Date June 3, 2026

Subject: **Baldwin Elementary School Modernization**
Oak Grove School District
Aedis Project No. 2024022

DSA File No. 43-41
DSA Application No. 01-122542

ADDENDUM NO. #4

(Total # of Pages Faxed / Emailed Including Attachments: 214)

CHANGES AND/OR CLARIFICATION'S OF THE DRAWINGS AND SPECIFICATIONS AS FOLLOWS:

GENERAL INFORMATION

ITEM NO. 4.1: **BID DATE AND TIME**
Revise: **Bid due date has changed-**
Sealed proposals are due no later than June 8, 2026, at 1:00 pm, at
Oak Grove School District
Main Building Reception Desk
6578 Santa Teresa Boulevard
San Jose, CA 95119-1204
Planned announcement of best value: June 11, 2026.

ITEM NO. 4.2: HAZMAT REPORT
Add: Report *LIMITED LEAD-BASED INSPECTION VIA XRF AND/OR FAA FOR COMMERCIAL PROPERTY, PROPERTY ADDRESS: BALDWIN ELEMENTARY 280 MARTINVALE LANE SAN JOSE, CA 95119*, dated June 2, 2026
Add: Report *LIMITED ASBESTOS BULK MATERIALS SURVEY REPORT, PROPERTY ADDRESS: BALDWIN ELEMENTARY 280 MARTINVALE LANE SAN JOSE, CA 95119,* dated June 2, 2026

DRAWINGS

ARCHITECTURAL
DRAWINGS

ITEM NO. 4.3: DRAWINGS – SHEET : A1.05 – SITE DETAILS
Revise: Detail 7 parking stall lengths and accessible parking signage call outs as clouded per AD4-A1.05

ITEM NO. 4.4: DRAWINGS – SHEET : A2.01 – DEMOLITION FLOOR PLAN -BUILDING A, PART A
Add: Keynote 02.274 to keynote list and associated tag in floor plan at All Gender #61 per AD4-A2.01

ITEM NO. 4.5: DRAWINGS – SHEET : A2.11 – DEMOLITION REFLECTED CEILING PLAN -BUILDING A, PART A
Revise: Keynote tags 26.XXX to 02.605 in RCP at room Admin #62 as clouded per AD4-A2.11

ITEM NO. 4.6: DRAWINGS – SHEET : A3.01 – NEW FLOOR PLAN - BUILDING A, PART A
Revise: Storefront tag at Admin #62 to wall type marker as clouded per AD4-A3.01

ITEM NO. 4.7: DRAWINGS – SHEET : A3.02 - NEW FLOOR PLAN - BUILDING A, PART B
Revise: Wall type marker at room K2 as clouded per AD4-A3.02
Revise: Storefront tag at Classrooms #01 and #02 as clouded per AD4-A3.02

ITEM NO. 4.8: DRAWINGS – SHEET : A3.11 – NEW ENLARGED RESTROOM PLANS, ELEVATIONS & DETAILS
Add: Keynote tags 09.907 at Boys RR #78 and Girls RR #79 as clouded per AD4-A3.11
Add: Wall type tags at Storage #85 as clouded per AD4-A3.11
Remove: Wall type tag at exterior of Storage #85 as clouded per AD4-A3.11

ITEM NO. 4.9: DRAWINGS – SHEET : A6.01 - EXTERIOR ELEVATIONS, BLDG A.
Revise: Exterior building elevation finish in view 6 and add finish tag and detail call out as clouded per AD4-A6.01

ITEM NO. 4.10: DRAWINGS – SHEET : A6.02 - EXTERIOR ELEVATIONS, BLDG. CLUSTERS B & C
Add: Brick Patching Elevation And Detail view 9 as clouded per AD4-A6.02

ITEM NO. 4.11: DRAWINGS – SHEET : A9.01 – WALL TYPES
Revise: Wall Types 1, 2, 4, 6, and 7 as clouded per AD4-A9.01

ITEM NO. 4.12: DRAWINGS – SHEET : A9.11 – INTERIOR DETAILS
Revise: Detail 18 as clouded per AD4-A9.11

ITEM NO. 4.13: DRAWINGS – SHEET : A10.01 – OPENING SCHEDULE & TYPES
Add: Locking AB3205 compliant column to door schedule as clouded per AD4-A10.01
Revise: Door schedule general notes B, C, and D as clouded per AD4-A10.01
Revise: Information in door schedule for doors 01A, 02A, 03A, 04A, 05A, 05B, 06A, 07A, 08A, 09A, 10A, 11A, 12A, 13A, 14A, 15A, 16A, 17A, 18A, 54A, 70A, 72A, 73A, 74A, and 81A as clouded per AD4-A10.01
Remove: Door 72B from door schedule as clouded per AD4-A10.01
Revise: Elevation of storefront types 10 and 11 as clouded per AD4-A10.01

ITEM NO. 4.14: DRAWINGS – SHEET : A10.02 – OPENING DETAILS
Revise: Clearances in detail 8 as clouded per AD4-A10.02

ITEM NO. 4.15: DRAWINGS – SHEET : A11.01 – FINISH SCHEDULE, LEGEND & DETAILS
Revise: Information in finish schedule for rooms 51, 53, 59, and 61 as clouded per AD4-A11.01

Aedis Architects
John Diffenderfer, Principal

BASE Design
Gokhan Akalan

Capital Engineering
Ryan Celaya

Atium Engineering
David Maino

Division of the State Architect

Attachments:
"LIMITED LEAD-BASED INSPECTION VIA XRF AND/OR FAA FOR COMMERCIAL PROPERTY, PROPERTY ADDRESS: BALDWIN ELEMENTARY 280 MARTINVALE LANE SAN JOSE, CA 95119" (86 Sheets)
"LIMITED ASBESTOS BULK MATERIALS SURVEY REPORT, PROPERTY ADDRESS: BALDWIN ELEMENTARY 280 MARTINVALE LANE SAN JOSE, CA 95119" (112 sheets)
AD4-A1.05
AD4-A2.01
AD4-A2.11
AD4-A3.01
AD4-A3.02
AD4-A3.11
AD4-A6.01
AD4-A6.02
AD4-A9.01
AD4-A9.11
AD4-A10.01
AD4-A10.02
AD4-A11.01

LIMITED LEAD-BASED INSPECTION VIA XRF AND/OR FAA FOR COMMERCIAL PROPERTY

PROPERTY ADDRESS:

BALDWIN ELEMENTARY
280 MARTINVALE LANE
SAN JOSE, CA 95119

PREPARED FOR:

OAK GROVE SCHOOL DISTRICT
ATTN: CRAIG KANAYA
6578 SANTA TERESA BLVD
SAN JOSE, CA 95119
CKANAYA@OGSD.NET
530-304-1581

JUNE 2, 2026

PREPARED BY:

JOB# 15723

CAL INC CONSULTING
A DIVISION OF CALINC TRAINING, LLC.

2040 PEABODY ROAD, SUITE 400
VACAVILLE, CA 95687
707.446.7996
WWW.CAL-INC.COM

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Proprietary Note:
This report contains CONFIDENTIAL INFORMATION and cannot be duplicated or copied under any circumstances without the express permission of CALINC Training, LLC. The purpose of the report is to allow the CLIENT(s) listed above to evaluate the potential environmental liabilities at the subject property. Any unauthorized reuse of CALINC Training, LLC.'s reports or data will be at the unauthorized user's sole risk and liability.

Corporate Office:
CALINC
2040 Peabody Road
Vacaville, CA 95687
(707) 446-7996
(800) 359-4467
(707) 446-9072 fax

Established 1979

June 2, 2026

Craig Kalani Kanaya
Oak Grove School District
6578 Santa Teresa Blvd
San Jose, CA 95119

Email: ckanaya@ogsd.net
Phone: 530-304-1581

RE: Limited Lead -Based Paint Inspection Via XRF and/or FAA – Lead-Based Paint Detected
Project Name: Baldwin Elementary
Address: 280 Martinvale Lane, San Jose, CA 95119
Cal Inc job Number: 15723

To Whom This May Concern,

CALINC Training, LLC. is pleased to provide this report documenting the Limited Lead-Based Inspection Via XRF and/or FAA Survey Report at the above referenced location. This work was performed in general accordance with applicable government and industry standards.

We appreciate the opportunity to provide environmental services. If you have any questions concerning this report, or if we can assist you in any other matter, please contact our office at (707) 446-7996.

Sincerely,

Olivia Kilpatrick
OLIVIA KILPATRICK
DIRECTOR | BUSINESS DEVELOPMENT

Report prepared by and signed off by:

Kenneth Rodriguez-Praeger, Lead Inspector/Assessor
CDPH I/A LRC-00011115

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1.0 Summary

CALINC Training, LLC performed a Limited Lead-Based Paint Inspection within the referenced property. The scope of work included a visual inspection, sample collection and analysis of various suspect lead-based paint or coatings via XRF (X-ray fluorescence) and/or FAA (Flame Atomic Absorption) method(s) to support our findings and conclusions attached. The technical findings and methods of this inspection are enclosed in the provided appendices. Sampling was conducted by Catherine Kukulka, a representative of CALINC Training, LLC and California Department of Public Health (CDPH) Lead Sampling Technician (LRC-00010945).

Upon review of the analytical data and the inspector's assessment, CALINC Training, LLC has concluded that the following XRF readings and/or paint chip sample(s) collected within the referenced property are positive for lead-based paint and the material will be considered hazardous during a disturbance:

- Dark Yellow Wood/Laminate Countertop Throughout Entire School – XRF - 1.0 mg/cm²

A lead dust wipe clearance must be conducted following the abatement/disturbance of any lead containing/lead-based paint to ensure that surface(s) within the work area(s) have returned to a normal level established by CDPH & HUD Guidelines. Samples containing above 1.0 mg/cm² or 5,000 ppm/0.5% by weight and are considered lead-based paint (LBP) and the surfaces will trigger HUD, OSHA and CDPH requirements. All work activities disturbing painted surfaces below 1.0 mg/cm² or 5,000 ppm are regulated under Cal/OSHA Title 8 CCR 1532.1 Lead in Construction Standard regardless of the lead content therefore lead safe work practices will be required on all painted surfaces.

CALINC Training, LLC is committed to providing industry leading customer service. If you have any questions or need assistance regarding this report, 707-446-7996 or environmental@cal-inc.com and we will gladly assist. Thank you again for your patronage!

2.0 Visual Inspection

The visual inspection consisted of a review of the suspect lead-based and lead containing surfaces within affected areas noted by the client. Suspect surfaces are assessed to determine its substrate, component and condition. A substrate is a surface upon which paint or varnish has been or may be applied. Examples of substrates are included but not limited to wood, plaster, metal, ceramic tile, drywall, steel, plastic etc. Components are parts within a building in which a substrate can be applied to such as a wall, ceiling, floor, door, window, baseboard etc. The condition of suspect lead-based and lead containing materials are classified according to its current state of condition. The current state of condition is broken up into three categories:

In-Tact: Little or no visible damage such as peeling/delamination etc.
Fair: Some peeling/delamination etc. and/or physical damage to substrate
Poor: Significant peeling/delamination etc. and/or major physical damage to substrate

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3.0 Sample Collection & Analysis

Two hundred and seventeen (217) surfaces were sampled on-site via XRF (X-ray fluorescence).

When paint chip samples are obtained, CALINC Training, LLC collects homogeneous lead paint samples from affected materials depending on the specifications from the client. Homogeneous Area is defined as a suspect material of similar age, appearance, function and texture. The samples taken are accompanied by a Chain of Custody that contains the sample number, locations, approximate quantities and condition then are submitted to an accredited laboratory for analysis using FAA or analyzed on-site via XRF.

Samples analyzed via XRF (X-ray florescence) were collected using a SciAps X-550 On-Site Lead Analyzer. Paint chip samples are analyzed using the Flame Atomic Absorption method SW846-7000B/7420 (EPA Flame Atomic Absorption Spectrophotometry) method for the determination of lead concentrations in paint on building substrates. The HUD Guidelines and the California Department of Public Health regulations define LBP as paint or other surface coating with lead content equal to or greater than 1.0 mg/cm² of surface area by XRF or 5,000 ppm equivalent to 0.5% by weight or greater by paint chip analysis. Cal/OSHA uses 600 ppm or 0.06% by weight in lead containing paints as a threshold of exposure concern as these surfaces are disturbed. Paints containing 600 ppm or greater will require lead safe work practices in accordance with Cal/OSHA lead in construction standard.

4.0 Sample Results

The samples collected from the referenced property were submitted to an accredited laboratory and analyzed by Flame Atomic Absorption Method SW846-7000B/7420 or analyzed on-site via XRF using the SCiAps X-550.

Figure 1: Lead Paint Chip Sample Results & Observations
See attached laboratory report and chain of custody – Table/Chart is created in conjunction with the chain of custody.

5.0 Conclusions

Upon review of the analytical data and the inspector's assessment, CALINC Training, LLC has concluded that the following XRF readings and/or paint chip sample(s) collected within the referenced property are positive for lead-based paint and the material will be considered hazardous during a disturbance:

- Dark Yellow Wood/Laminate Countertop Throughout School – XRF - 1.0 mg/cm²

A lead dust wipe clearance must be conducted following the abatement/disturbance of any lead containing paint to ensure that surface(s) within the work area(s) have returned to a normal level established by CDPH & HUD Guidelines. Samples containing above 1.0 mg/cm² or 5,000 ppm/0.5% by weight and are considered lead-based paint (LBP) and the surfaces will trigger HUD, OSHA and CDPH requirements. All work activities disturbing painted surfaces below 1.0 mg/cm² or 5,000 ppm are regulated under Cal/OSHA Title 8 CCR 1532.1

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Lead in Construction Standard regardless of the lead content therefore lead safe work practices will be required on all painted surfaces.

6.0 Limitations

The scope of work included a visual inspection, sample collection and/or laboratory analysis to support our findings. This report has been developed to provide the client with information regarding apparent conditions related to limited accessible building materials and/or airspace/containment at the referenced property requested by the client and CALINC Training, LLC. does not guarantee that all suspect materials, airspace or household/industrial hazards have been identified, sampled or included in this survey. Due to the nature of the work, there is a possibility that conditions exist that could not be identified within the scope of the assessment or which were not apparent at the time of our site assessment. The inspection is only to identify hazards regarding the reference test type selected by the client. Although CALINC Training, LLC. attempts to identify all possible hazards within the contained areas and/or work areas, we are not responsible for unidentified, unrelated hazards within such areas (suspect microbial damage, lead contamination, water damage and termite damage etc.) CALINC Training, LLC. bears no responsibility for the actual condition of the structure or safety of a site pertaining to all hazards regardless of any actions taken by the client. To collect the analytical data, random bulk samples and/or area air samples were collected from the subject property at the direction of the client in reference to the damage and/or affected area. The samples taken are accompanied by a Chain of Custody and transported to a laboratory. Any samples collected have been submitted and analyzed by an industry recognized and/or accredited laboratory using the specified method referenced on the attached chain of custody, laboratory findings etc. CALINC Training, LLC. is not responsible nor takes any responsibility for analysis performed by the contracted laboratory. In addition, this report is not intended to provide any certificate of clearance, passage, or designation of an area to be safe. The inspector's samples are used as a tool to provide data regarding the current condition of the premises at the direction of the client. Although CALINC Training, LLC. believes that the findings and conclusions provided in this report are reasonable, the survey/assessment is limited to the conditions observed, sample results and to the information available at the time of the inspection. CALINC Training, LLC. is not responsible for any damage caused by our sampling methods.

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APPENDIX A – CERTIFICATIONS

KENNETH RODRIGUEZ-PRAEGER
CDPH LEAD INSPECTOR/ASSESSOR
LRC-00011115

California Department of PublicHealth

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
 Kenneth Rodriguez-Praeger	Lead Inspector/Assessor	LRC-00011115	4/22/2026

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

CATHERINE KUKULKA
LEAD SAMPLING TECHNICIAN
LRC-00010945

California Department of PublicHealth

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
 Catherine Kukulka	Lead Sampling Technician	LRC-00010945	7/28/2026

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

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APPENDIX B- CHAIN OF CUSTODY/ XRF RESULTS

SEE ATTACHED PAGES FOR CHAIN OF CUSTODY/ANALYTICAL RESULTS

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CAL INC CONSULTING
A DIVISION OF CALINC TRAINING, LLC.

Date: 05/18/2026	**Sampled By:** Catherine Kukulka
Project Number: 26-0601	**License Type & #:** Lead Sampling Tech
Project Name: Baldwin Elementary School	
Project Address: 280 Martinvale Lane, San Jose, CA 95119	
Primary Areas Assessed: Throughout, Excluding Portable Buildings	

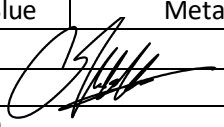
Elite Branch: Northern California	
Address: 301 Georgia Street, Suite #390, Vallejo, CA 94590	
Phone: 707-654-9001	**Results To: results@elite-enviro.net**

Laboratory: On-Site	**TAT: On-Site**
Analysis Type:	☐- Chips, SW846-7420 or AOAC 5.009 (974.02) ☒- Other: _XRF_____

Sample #	Color	Substrate	Component	Condition	Sample Location	Lead Content Result
XRF - 01	White	Drywall	Wall	Intact	Emma's Office	0.0 mg/cm2
XRF - 02	Blue	Metal	Door Jamb	Intact	Emma's Office	0.0 mg/cm2
XRF - 03	White	Drywall/Wallpaper	Wall	Intact	Work Room (24)	0.0 mg/cm2
XRF - 04	Light Blue	Metal	Door Jamb	Intact	Work Room (24)	0.0 mg/cm2
XRF - 05	Dark Blue	Wall Board	Wall	Intact	Cafeteria	0.0 mg/cm2
XRF - 06	Dark Blue	Metal	Door Jamb	Intact	Cafeteria	0.0 mg/cm2
XRF - 07	Grey	Quartz	Countertop	Intact	Cafeteria	0.0 mg/cm2
XRF - 08	Tan	Wood/Laminate	Cabinet	Intact	Cafeteria	0.0 mg/cm2
XRF - 09	White	Drywall/Wallpaper	Wall	Intact	S.W. Hallway	0.0 mg/cm2
XRF - 10	Light Blue	Metal	Door Jamb	Intact	S.W. Hallway	0.0 mg/cm2
XRF - 11	Yellow	Drywall/Wallpaper	Wall	Intact	S.W. Hallway	0.0 mg/cm2
XRF - 12	Purple	Drywall/Wallpaper	Wall	Intact	S.W. Hallway	0.0 mg/cm2
XRF - 13	Light Blue	Metal	Door Jamb	Intact	All Gender Restroom	0.0 mg/cm2
XRF - 14	White	Drywall	Ceiling	Intact	All Gender Restroom	0.0 mg/cm2
XRF - 15	Light Blue	Metal	Door Jamb	Intact	Women's Restroom	0.0 mg/cm2
XRF - 16	White	Drywall	Ceiling	Intact	Women's Restroom	0.0 mg/cm2
XRF - 17	Light Yellow	Wood/Laminate	Countertop	Intact	Women's Restroom	0.0 mg/cm2
XRF - 18	Dark Blue	Wood/Laminate	Cabinet	Intact	Women's Restroom	0.0 mg/cm2
XRF - 19	Dark Blue	Metal	Door Jamb	Intact	Staff Lounge	0.0 mg/cm2
XRF - 20	White	Drywall/Wallpaper	Wall	Intact	Staff Lounge	0.4 mg/cm2
XRF - 21	Yellow	Wood/Laminate	Countertop	Intact	Staff Lounge	0.0 mg/cm2
XRF - 22	Dark Blue	Wood/Laminate	Cabinet	Intact	Staff Lounge	0.0 mg/cm2
XRF - 23	Dark Yellow	Wood/Laminate	Countertop	Intact	Staff Lounge	1.0 mg/cm2
XRF - 24	Light Blue	Metal	Cabinet	Intact	Office Prep	0.0 mg/cm2
XRF - 25	Dark Yellow	Wood/Laminate	Countertop	Intact	Office Prep	1.0 mg/cm2
XRF - 26	Dark Blue	Wood/Laminate	Cabinet	Intact	Office Prep	0.0 mg/cm2

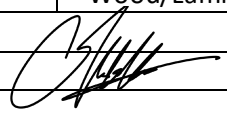
Relinquished By:	Received by Lab:
Print: Catherine Kukulka	Print:
Date: 5/26/2026	Date:

Sample #	Color	Substrate	Component	Condition	Sample Location	Lead Content Result
XRF - 27	Light Blue	Metal	Door Jamb	Intact	Office Prep	0.0 mg/cm2
XRF - 28	White	Drywall	Wall	Intact	Office Supply	0.0 mg/cm2
XRF - 29	Light Blue	Metal	Door Jamb	Intact	Office Supply	0.0 mg/cm2
XRF – 30	White	Drywall	Wall	Intact	Front Office	0.0 mg/cm2
XRF – 31	Light Blue	Wood	Wall	Intact	Front Office	0.0 mg/cm2
XRF – 32	Light Blue	Metal	Door Jamb	Intact	Front Office	0.0 mg/cm2
XRF – 33	Light Blue	Metal	Door Jamb	Intact	Principal's Office	0.0 mg/cm2
XRF – 34	White	Drywall/Wallpaper	Wall	Intact	Principal's Office	0.0 mg/cm2
XRF – 35	Grey	Metal	Door	Intact	Principal's Office	0.0 mg/cm2
XRF – 36	White	Drywall	Wall	Intact	Principal's Office Closet	0.0 mg/cm2
XRF – 37	Dark Yellow	Wood/Laminate	Countertop	Intact	Principal's Office	1.0 mg/cm2
XRF – 38	Dark Blue	Wood/Laminate	Cabinet	Intact	Principal's Office	0.0 mg/cm2
XRF – 39	Light Blue	Metal	Door Jamb	Intact	Health Office	0.0 mg/cm2
XRF – 40	White	Drywall/Wallpaper	Wall	Intact	Health Office	0.0 mg/cm2
XRF – 41	Dark Yellow	Wood/Laminate	Countertop	Intact	Health Office	1.0 mg/cm2
XRF – 42	Dark Blue	Wood/Laminate	Cabinet	Intact	Health Office	0.0 mg/cm2
XRF – 43	White	Drywall	Wall	Intact	Health Office Restroom	0.0 mg/cm2
XRF – 44	Light Blue	Metal	Door Jamb	Intact	Health Office Restroom	0.0 mg/cm2
XRF – 45	Light Blue	Metal	Door Jamb	Intact	Classroom # 4	0.0 mg/cm2
XRF – 46	White	Drywall/Wallpaper	Wall	Intact	Classroom # 4	0.0 mg/cm2
XRF – 47	White	Drywall	Ceiling	Intact	Classroom # 4	0.0 mg/cm2
XRF – 48	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 4	1.0 mg/cm2
XRF – 49	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 4	0.0 mg/cm2
XRF – 50	Light Blue	Metal	Door Jamb	Intact	Classroom # 5	0.0 mg/cm2
XRF – 51	White	Drywall/Wallpaper	Wall	Intact	Classroom # 5	0.0 mg/cm2
XRF – 52	White	Drywall	Ceiling	Intact	Classroom # 5	0.0 mg/cm2
XRF – 53	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 5	1.0 mg/cm2
XRF – 54	Dark Blue/Black	Wood/Laminate	Cabinet	Intact	Classroom # 5	0.0 mg/cm2
XRF – 55	Light Blue	Metal	Door Jamb	Intact	Classroom # 6	0.0 mg/cm2
XRF – 56	White	Drywall/Wallpaper	Wall	Intact	Classroom # 6	0.0 mg/cm2
XRF – 57	White	Drywall	Ceiling	Intact	Classroom # 6	0.0 mg/cm2
XRF – 58	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 6	1.0 mg/cm2
XRF – 59	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 6	0.0 mg/cm2
XRF – 60	Light Blue	Metal	Door Jamb	Intact	Classroom # 7	0.0 mg/cm2



Relinquished By:	Received by Lab:
Print: Catherine Kukulka	Print:
Date: 5/26/2026	Date:

Sample #	Color	Substrate	Component	Condition	Sample Location	Lead Content Result
XRF – 61	White	Drywall/Wallpaper	Wall	Intact	Classroom # 7	0.0 mg/cm2
XRF – 62	White	Drywall	Ceiling	Intact	Classroom # 7	0.0 mg/cm2
XRF – 63	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 7	1.0 mg/cm2
XRF – 64	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 7	0.0 mg/cm2
XRF – 65	White	Drywall/Wallpaper	Wall	Intact	N.E. Hallway	0.0 mg/cm2
XRF – 66	Dark Yellow	Wood/Laminate	Countertop	Intact	N.E. Hallway	1.0 mg/cm2
XRF – 67	Dark Blue	Wood/Laminate	Cabinet	Intact	N.E. Hallway	0.0 mg/cm2
XRF – 68	Light Yellow	Wood/Laminate	Countertop	Intact	N.E. Hallway	0.0 mg/cm2
XRF – 69	White	Drywall	Wall	Intact	Work Room 5	0.0 mg/cm2
XRF – 70	Light Blue	Metal	Door Jamb	Intact	Classroom # 8	0.0 mg/cm2
XRF – 71	White	Drywall/Wallpaper	Wall	Intact	Classroom # 8	0.0 mg/cm2
XRF – 72	White	Drywall	Ceiling	Intact	Classroom # 8	0.0 mg/cm2
XRF – 73	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 8	1.0 mg/cm2
XRF – 74	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 8	0.0 mg/cm2
XRF – 75	Light Blue	Metal	Door Jamb	Intact	Classroom # 9	0.0 mg/cm2
XRF – 76	White	Drywall/Wallpaper	Wall	Intact	Classroom # 9	0.0 mg/cm2
XRF – 77	White	Drywall	Ceiling	Intact	Classroom # 9	0.0 mg/cm2
XRF – 78	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 9	1.0 mg/cm2
XRF – 79	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 9	0.0 mg/cm2
XRF – 80	Light Blue	Metal	Door Jamb	Intact	Classroom # 10	0.0 mg/cm2
XRF – 81	White	Drywall/Wallpaper	Wall	Intact	Classroom # 10	0.0 mg/cm2
XRF – 82	White	Drywall	Ceiling	Intact	Classroom # 10	0.0 mg/cm2
XRF – 83	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 10	1.0 mg/cm2
XRF – 84	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 10	0.0 mg/cm2
XRF – 85	Light Blue	Metal	Door Jamb	Intact	Classroom # 11	0.0 mg/cm2
XRF – 86	White	Drywall/Wallpaper	Wall	Intact	Classroom # 11	0.0 mg/cm2
XRF – 87	White	Drywall	Ceiling	Intact	Classroom # 11	0.0 mg/cm2
XRF – 88	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 11	1.0 mg/cm2
XRF – 89	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 11	0.0 mg/cm2
XRF – 90	Light Blue	Metal	Door Jamb	Intact	Classroom # 12	0.0 mg/cm2
XRF – 91	White	Drywall/Wallpaper	Wall	Intact	Classroom # 12	0.0 mg/cm2
XRF – 92	White	Drywall	Ceiling	Intact	Classroom # 12	0.0 mg/cm2
XRF – 93	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 12	1.0 mg/cm2
XRF – 94	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 12	0.0 mg/cm2

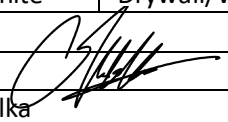


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Date: 5/26/2026	Date:

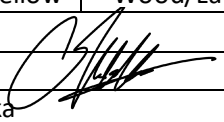
Sample #	Color	Substrate	Component	Condition	Sample Location	Lead Content Result
XRF – 95	Light Blue	Metal	Door Jamb	Intact	Classroom # 13	0.0 mg/cm2
XRF – 96	White	Drywall/Wallpaper	Wall	Intact	Classroom # 13	0.0 mg/cm2
XRF – 97	White	Drywall	Ceiling	Intact	Classroom # 13	0.0 mg/cm2
XRF – 98	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 13	1.0 mg/cm2
XRF – 99	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 13	0.0 mg/cm2
XRF – 100	White	Drywall/Wallpaper	Wall	Intact	S.E. Hallway	0.0 mg/cm2
XRF – 101	Dark Yellow	Wood/Laminate	Countertop	Intact	S.E. Hallway	1.0 mg/cm2
XRF – 102	Dark Blue	Wood/Laminate	Cabinet	Intact	S.E. Hallway	0.0 mg/cm2
XRF – 103	Light Blue	Metal	Door Jamb	Intact	S.E. Hallway	0.0 mg/cm2
XRF – 104	White	Drywall	Wall	Intact	South Work Room	0.0 mg/cm2
XRF – 105	Light Blue	Metal	Door Jamb	Intact	Classroom # 14	0.0 mg/cm2
XRF – 106	White	Drywall/Wallpaper	Wall	Intact	Classroom # 14	0.0 mg/cm2
XRF – 107	White	Drywall	Ceiling	Intact	Classroom # 14	0.0 mg/cm2
XRF – 108	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 14	1.0 mg/cm2
XRF – 109	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 14	0.0 mg/cm2
XRF – 110	Light Blue	Metal	Door Jamb	Intact	Classroom # 15	0.0 mg/cm2
XRF – 111	White	Drywall/Wallpaper	Wall	Intact	Classroom # 15	0.3 mg/cm2
XRF – 112	White	Drywall	Ceiling	Intact	Classroom # 15	0.0 mg/cm2
XRF – 113	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 15	1.0 mg/cm2
XRF – 114	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 15	0.0 mg/cm2
XRF – 115	Light Blue	Metal	Door Jamb	Intact	Classroom # 16	0.0 mg/cm2
XRF – 116	White	Drywall/Wallpaper	Wall	Intact	Classroom # 16	0.0 mg/cm2
XRF – 117	White	Drywall	Ceiling	Intact	Classroom # 16	0.0 mg/cm2
XRF – 118	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 16	1.0 mg/cm2
XRF – 119	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 16	0.0 mg/cm2
XRF – 120	Light Blue	Metal	Door Jamb	Intact	Classroom # 17	0.0 mg/cm2
XRF – 121	White	Drywall/Wallpaper	Wall	Intact	Classroom # 17	0.0 mg/cm2
XRF – 122	White	Drywall	Ceiling	Intact	Classroom # 17	0.0 mg/cm2
XRF – 123	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 17	1.0 mg/cm2
XRF – 124	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 17	0.0 mg/cm2
XRF – 125	Light Blue	Metal	Door Jamb	Intact	Classroom # 18	0.0 mg/cm2
XRF – 126	White	Drywall/Wallpaper	Wall	Intact	Classroom # 18	0.0 mg/cm2
XRF – 127	White	Drywall	Ceiling	Intact	Classroom # 18	0.0 mg/cm2
XRF – 128	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 18	1.0 mg/cm2

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Date: 5/26/2026	Date:

Sample #	Color	Substrate	Component	Condition	Sample Location	Lead Content Result
XRF – 129	Dark Blue/Tan	Wood/Laminate	Cabinet	Intact	Classroom # 18	0.0 mg/cm2
XRF – 130	Light Blue	Metal	Door Jamb	Intact	Classroom # 19	0.0 mg/cm2
XRF – 131	White	Drywall/Wallpaper	Wall	Intact	Classroom # 19	0.0 mg/cm2
XRF – 132	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 19	1.0 mg/cm2
XRF – 133	Dark Blue	Wood/Laminate	Cabinet	Intact	Classroom # 19	0.0 mg/cm2
XRF – 134	Light Yellow	Wood/Laminate	Countertop	Intact	Classroom # 19	0.0 mg/cm2
XRF – 135	Light Blue	Metal	Door Jamb	Intact	Classroom # 20	0.0 mg/cm2
XRF – 136	White	Drywall/Wallpaper	Wall	Intact	Classroom # 20	0.0 mg/cm2
XRF – 137	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 20	1.0 mg/cm2
XRF – 138	Dark Blue	Wood/Laminate	Cabinet	Intact	Classroom # 20	0.0 mg/cm2
XRF – 139	Light Yellow	Wood/Laminate	Countertop	Intact	Classroom # 20	0.0 mg/cm2
XRF – 140	Light Blue	Metal	Door Jamb	Intact	Classroom # 21	0.0 mg/cm2
XRF – 141	White	Drywall/Wallpaper	Wall	Intact	Classroom # 21	0.0 mg/cm2
XRF – 142	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 21	1.0 mg/cm2
XRF – 143	Dark Blue	Wood/Laminate	Cabinet	Intact	Classroom # 21	0.0 mg/cm2
XRF – 144	Light Yellow	Wood/Laminate	Countertop	Intact	Classroom # 21	0.0 mg/cm2
XRF – 145	Light Blue	Metal	Door Jamb	Intact	Classroom # 22	0.0 mg/cm2
XRF – 146	White	Drywall/Wallpaper	Wall	Intact	Classroom # 22	0.0 mg/cm2
XRF – 147	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 22	1.0 mg/cm2
XRF – 148	Dark Blue	Wood/Laminate	Cabinet	Intact	Classroom # 22	0.0 mg/cm2
XRF – 149	Light Yellow	Wood/Laminate	Countertop	Intact	Classroom # 22	0.0 mg/cm2
XRF – 150	Light Blue	Metal	Door Jamb	Intact	Classroom # 23	0.0 mg/cm2
XRF – 151	White	Drywall/Wallpaper	Wall	Intact	Classroom # 23	0.0 mg/cm2
XRF – 152	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom # 23	1.0 mg/cm2
XRF – 153	Dark Blue	Wood/Laminate	Cabinet	Intact	Classroom # 23	0.0 mg/cm2
XRF – 154	Light Yellow	Wood/Laminate	Countertop	Intact	Classroom # 23	0.0 mg/cm2
XRF – 155	Light Blue	Metal	Door Jamb	Intact	Pre-K Waiting Room	0.0 mg/cm2
XRF – 156	White	Drywall/Wallpaper	Wall	Intact	Pre-K Waiting Room	0.0 mg/cm2
XRF – 157	Light Blue	Metal	Door Jamb	Intact	Pre-K Office	0.0 mg/cm2
XRF – 158	White	Drywall/Wallpaper	Wall	Intact	Pre-K Office	0.0 mg/cm2
XRF – 159	Light Blue	Metal	Door Jamb	Intact	Psych Office	0.0 mg/cm2
XRF – 160	White	Drywall/Wallpaper	Wall	Intact	Psych Office	0.0 mg/cm2
XRF – 161	Light Blue	Metal	Door Jamb	Intact	Librarian's Office	0.0 mg/cm2
XRF – 162	White	Drywall/Wallpaper	Wall	Intact	Librarian's Office	0.0 mg/cm2

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Date: 5/26/2026	Date:

Sample #	Color	Substrate	Component	Condition	Sample Location	Lead Content Result
XRF – 163	Light Blue	Metal	Door Jamb	Intact	Audio/Visual Office	0.0 mg/cm2
XRF – 164	White	Drywall/Wallpaper	Wall	Intact	Audio/Visual Office	0.0 mg/cm2
XRF – 165	Light Blue	Metal	Door Jamb	Intact	Speech Office	0.0 mg/cm2
XRF – 166	White	Drywall/Wallpaper	Wall	Intact	Speech Office	0.0 mg/cm2
XRF – 167	Light Blue	Metal	Door Jamb	Intact	Conference Room	0.0 mg/cm2
XRF – 168	White	Drywall/Wallpaper	Wall	Intact	Conference Room	0.0 mg/cm2
XRF – 169	White	Drywall/Wallpaper	Wall	Intact	Pre-K Kitchen	0.0 mg/cm2
XRF – 170	Dark Yellow	Wood/Laminate	Countertop	Intact	Pre-K Kitchen	1.0 mg/cm2
XRF – 171	Dark Blue	Wood/Laminate	Cabinet	Intact	Pre-K Kitchen	0.0 mg/cm2
XRF – 172	Light Yellow	Wood/Laminate	Countertop	Intact	Pre-K Kitchen	0.0 mg/cm2
XRF – 173	Light Blue	Metal	Door Jamb	Intact	Custodial Closet	0.0 mg/cm2
XRF – 174	White	Drywall	Wall	Intact	Custodial Closet	0.0 mg/cm2
XRF – 175	Light Blue	Metal	Door Jamb	Intact	Work Room 4	0.0 mg/cm2
XRF – 176	White	Drywall	Wall	Intact	Work Room 4	0.0 mg/cm2
XRF – 177	Light Blue	Metal	Door Jamb	Intact	Storage Closet	0.0 mg/cm2
XRF – 178	White	Drywall	Wall	Intact	Storage Closet	0.0 mg/cm2
XRF – 179	Light Blue	Metal	Door Jamb	Intact	Electrical Closet	0.0 mg/cm2
XRF – 180	White	Drywall	Wall	Intact	Electrical Closet	0.0 mg/cm2
XRF – 181	Light Blue	Metal	Door Jamb	Intact	Classroom K2	0.0 mg/cm2
XRF – 182	White	Drywall/Wallpaper	Wall	Intact	Classroom K2	0.0 mg/cm2
XRF – 183	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom K2	1.0 mg/cm2
XRF – 184	Dark Blue	Wood/Laminate	Cabinet	Intact	Classroom K2	0.0 mg/cm2
XRF – 185	Light Yellow	Wood/Laminate	Countertop	Intact	Classroom K2	0.0 mg/cm2
XRF – 186	Light Blue	Metal	Door Jamb	Intact	Classroom K1	0.0 mg/cm2
XRF – 187	White	Drywall/Wallpaper	Wall	Intact	Classroom K1	0.0 mg/cm2
XRF – 189	Dark Yellow	Wood/Laminate	Countertop	Intact	Classroom K1	1.0 mg/cm2
XRF – 190	Dark Blue	Wood/Laminate	Cabinet	Intact	Classroom K1	0.0 mg/cm2
XRF – 191	Light Yellow	Wood/Laminate	Countertop	Intact	Classroom K1	0.0 mg/cm2
XRF – 192	White/Blue	Ceramic	Wall	Intact	Classroom K1 RR	0.0 mg/cm2
XRF – 193	Brown	Ceramic	Floor	Intact	Classroom K1 RR	0.0 mg/cm2
XRF – 194	White/Blue	Ceramic	Wall	Intact	Classroom K2 RR	0.0 mg/cm2
XRF – 195	Brown	Ceramic	Floor	Intact	Classroom K2 RR	0.0 mg/cm2
XRF – 196	White	Drywall/Wallpaper	Wall	Intact	N.W. Hallway	0.0 mg/cm2
XRF – 197	Dark Yellow	Wood/Laminate	Countertop	Intact	N.W. Hallway	1.0 mg/cm2

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Print: Catherine Kukulka	Print:
Date: 5/26/2026	Date:

Project Number: _____26-0601_____

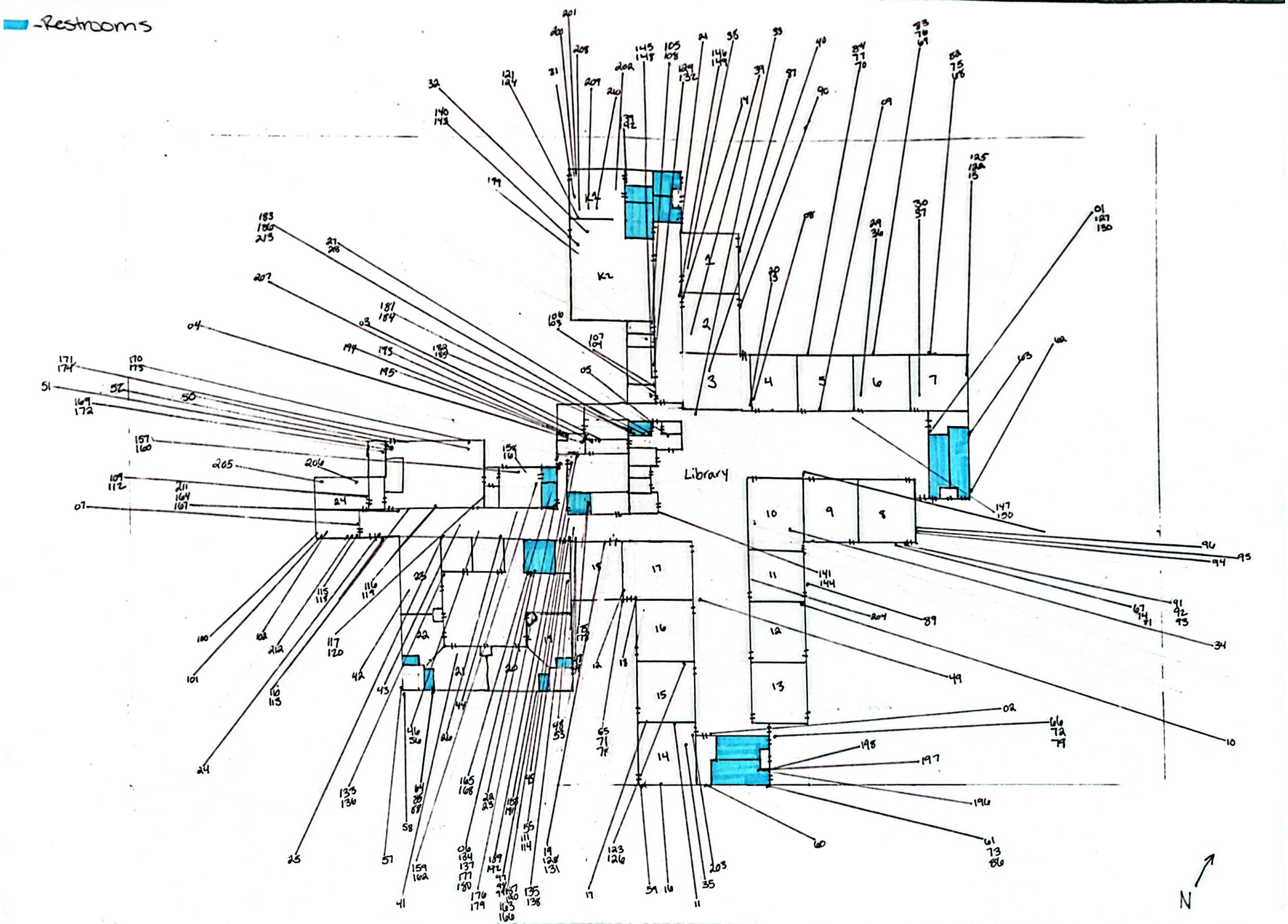
Sample #	Color	Substrate	Component	Condition	Sample Location	Lead Content Result
XRF – 198	Light Blue	Metal	Door Jamb	Intact	Classroom # 1	0.0 mg/cm2
XRF – 199	White	Wallboard	Wall	Intact	Classroom # 1	0.0 mg/cm2
XRF – 200	Light Blue	Metal	Door Jamb	Intact	Classroom # 2	0.0 mg/cm2
XRF – 201	White	Wallboard	Wall	Intact	Classroom # 2	0.0 mg/cm2
XRF – 202	Light Blue	Metal	Door Jamb	Intact	Classroom # 3	0.0 mg/cm2
XRF – 203	White	Drywall/Wallpaper	Wall	Intact	Classroom # 3	0.0 mg/cm2
XRF – 204	White	Drywall/Wallpaper	Wall	Intact	Library	0.0 mg/cm2
XRF – 205	White	Wallboard	Wall	Intact	Library	0.0 mg/cm2
XRF – 206	White	Stucco	Wall	Intact	Exterior	0.0 mg/cm2
XRF – 207	Tan	Stucco	Wall	Intact	Exterior	0.0 mg/cm2
XRF – 208	Yellow	Asphalt	Ground	Intact	Exterior	0.0 mg/cm2
XRF – 209	Blue	Asphalt	Ground	Intact	Exterior	0.0 mg/cm2
XRF – 210	White	Asphalt	Ground	Intact	Exterior	0.0 mg/cm2
XRF – 211	Yellow	Concrete	Ground	Intact	Exterior	0.0 mg/cm2
XRF – 212	Blue	Concrete	Ground	Intact	Exterior	0.0 mg/cm2
XRF – 213	White	Concrete	Ground	Intact	Exterior	0.0 mg/cm2
XRF – 214	Blue	Metal	Gutter	Intact	Exterior	0.0 mg/cm2
XRF – 215	Red	Metal	Door Jamb	Intact	Exterior	0.0 mg/cm2
XRF – 216	Red	Wood	Wall	Intact	Exterior	0.0 mg/cm2
XRF – 217	Grey	Stucco	Wall	Intact	Exterior	0.0 mg/cm2

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Date: 5/26/2026	Date:

APPENDIX C- SITE DIAGRAM

SEE ATTACHED PAGES FOR SITE DIAGRAM

Proprietary Note:
This report contains CONFIDENTIAL INFORMATION and cannot be duplicated or copied under any circumstances without the express permission of CALINC Training, LLC. The purpose of the report is to allow the CLIENT(s) listed above to evaluate the potential environmental liabilities at the subject property. Any unauthorized reuse of CALINC Training, LLC.'s reports or data will be at the unauthorized user's sole risk and liability.


-Restrooms
Library
K2
N

APPENDIX D- PHOTOS

SEE ATTACHED PAGES FOR PHOTOS

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BALDWIN
ELEMENTARY SCHOOL
PASSENGER LOADING ZONE
TOWED AWAY


V01599
LOTIONIZED HAND SOAP


Reliable
Can Liners
V01627
24" x 32"
0.7 MIL BLACK
10 ROLLS / 50 EACH
10 TO 16 GALLON
CA530S0083672
Liners
CEILINGS


CAUTION
AREA IN FRONT OF THIS ELECTRICAL PANEL MUST BE KEPT CLEAR FOR 36 INCHES. OSHA-NEC REGULATIONS
DANGER
120/208 VOLTS
EXIT
Reliable
Can Liners


MULTI-USE
LIFT HERE


corovan
corovan
corovan
corovan
WHITE PAPER


EXIT
corovan
corovan


SPEAK OUT
SHOW UP FOR OTHERS
DISTANCE
LEAD THE WAY
LIFT YOUR VOICE
In Our COMMUNITY Our DIVERSITY is Our Strength


EXIT
CONFERENCE
PSYCHOLOGIST
HEALTH CLERK
Reading
A story is a special thing
The ones that I have read,
They do not stay inside the books
They stay inside my head
by
Marchette Chute
Library Books from Shelving Carts
Library Books from Shelving Cart


Organism
HABITAT
RAINFOREST
PRAIRIE
OCEAN
DESERT
TUNDRA




EXIT
May
RAIN FOREST


Diphthongs


Thoughts
Better than...
Said
Sighed
exclaimed
wondered
yelled
begged
whispered
shouted
screamed
demanded
Good Morning!
ON your desk:
-Morning Work
-Water bottle
IN your desk:
Sequence


EX
BabyWipes
Kleenex
MIXE


FREEDOM, LOVE
EQUALITY, PEACE
CLASSROOM 7
WELCOME!
WORK ROOM
5
Spectrum
econosource


BLACK LIVES MATTER
The Writing Process


Readers Workshop
INSIDE OUT
EVERY DAY
Emotions
Chocolate
STOP
MATH BOX
IN BOX
RESPECTFUL
RESPONSIBLE
SAFE
The


UP rocks, sand and boulders,
then Valleys are made.
wind blows.
there may be less fefite soil.
Because waves pick up and deposit sand,
the coasti
WORK ROOM
5
MONTH
1st grade
Unit 2
Seasons and Changes


PBIS
EVERYONE
WRITER'S


5 6 7 8 9 10 11 12
EXIT
MAILBOX


Team 2
Team 4
Our Families


CHOOSE TO BE...
YOU
LIBRARY
NON FICTION
200 — 299
RELIGION
300 — 399
SOCIAL SCIENCES


WELLNESS CENTER


Our Future's So Bright...
Writing IS Thinking
Stanford
AGENDA
5/18/26
00123456778
EXIT


If it doesn't challenge you, it doesn't change you!
EXIT


ATH
WRITE
EXIT
We rise by lifting others
SJSU
Aggies


EXIT


EXIT
CA-HoBO -727
Appreciations + Wonderings
Academic Skills - (cont'd)
Chess
CHESS TEACHER


International
Grill
Deli
PRE SCHOOL


RESTROOM


EXIT
FIRE
Core First
Beans


EXIT
ERES BIENVENIDO AQUI
EVERYONE
SHAPES
MAY
Greeting Choices
All About
Alphafriends
Happy Birthday


EXIT
RESTROOM
EVERYONE


Happy
Birthday
COLORS


EXIT


WORKROOM
WORK ROOM
4
Picasso


K- US SYMBOLS
SET #2






Panduit
EUREKA MATH
Wacky Factory
GEARS! GEARS! GEARS!
3 Sizes of Gears!
To Baldwin Zamorsky


A E I O U
diamond
Puppets
Spiders
Spiders
Owls
Bears


Jackson Pollock


Mm Nn Oo Pp
EXIT
Birds collect sticks to build a nest
hen
pen
ten
men
leg
egg
beg
10
set
pet
vet
jet
net


Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo Pp
Uu Vv Ww Xx Yy Zz
OHANA MEANS FAMILY
MEANS NOBODY GETS
OR FORGOTTEN -STITCH
Spiders
Birds collect sticks to build a brown
nests to camouflage their nests, to hatch eggs,
and protect their babies
hen
pen
ten
10
men
leg
egg
beg
set
pet
vet
jet
net
16
17
18
19




Ms. Wallace
Ms. Wallace
MS. WALLACE
All ABOUT ME!
Whispering mouths
Helping hands
Walking feet
Listening Ears
Boss of ME!
All Around My Yard
The ants in the grass
go march, march, march.
The crickets in the leaves
go chirp, chirp, chirp.
The bees in the flowers
go buzz, buzz, buzz.
The firefly at night
go blink, blink, blink.
The caterpillar in the field
goes creep, creep, creep.
The worm in the dirt
goes munch, munch, munch.


CUSTODIAN
Picasso
TILE


CAUTION
AREA IN FRONT OF
THIS ELECTRICAL PANEL
MUST BE KEPT CLEAR
FOR 36 INCHES
DANGER
120/208
VOLTS
280
L1


FAN COIL UNIT CONTROL SCHEDULE
CAUTION
AREA IN FRONT OF
THIS ELECTRICAL PANEL
MUST BE KEPT CLEAR
FOR 36 INCHES
DANGER
ELECTRICAL EQUIPMENT AUTHORIZED PERSONNEL ONLY
DANGER
120/208
VOLTS
SIEMENS
CAUTION
280


Vitality
xerox
Writing
Bowling game
Hand Ball




EXIT
RESTROOM


RESTROOM
5
Parent
Info




NO
DOGS
ALLOWED
SafePlace
ALL VISITORS
MUST CHECK IN
AT THE OFFICE
BEFORE
ENTERING THE
SCHOOL GROUNDS


ON THESE PREMISES




2
GIRLS




REWARD


GIRLS
Like
A
Star


ROOM 8
A
B
C
D




Rm 15
Mrs. Samson
6th Grade





LEAD HAZARD EVALUATION REPORT

Section 1 — Date of Lead Hazard Evaluation May 18th, 2026

Section 2 — Type of Lead Hazard Evaluation (Check one box only)

☑ Lead Inspection ☐ Risk assessment ☐ Clearance Inspection ☐ Other (specify) _____

Section 3 — Structure Where Lead Hazard Evaluation Was Conducted

Address [number, street, apartment (if applicable)]	City	County	Zip Code
280 Martinvale Lane	San Jose		95119

Construction date (year) of structure	Type of structure	Children living in structure?
1980	☐ Multi-unit building ☑ School or daycare ☐ Single family dwelling ☐ Other_____	☐ Yes ☐ No ☑ Don't Know

Section 4 — Owner of Structure (if business/agency, list contact person)

Name	Telephone number

Address [number, street, apartment (if applicable)]	City	State	Zip Code

Section 5 — Results of Lead Hazard Evaluation (check all that apply)

☐ No lead-based paint detected ☑ Intact lead-based paint detected ☐ Deteriorated lead-based paint detected

☐ No lead hazards detected ☐ Lead-contaminated dust found ☐ Lead-contaminated soil found ☐ Other_____

Section 6 — Individual Conducting Lead Hazard Evaluation

Name	Telephone number
Kenneth Rodriguez-Praeger	(707)654-9001

Address [number, street, apartment (if applicable)]	City	State	Zip Code
301 Georgia St. #390	Vallejo	CA	94590

CDPH certification number	Signature	Date
LRC-00011115		6/1/26

Name and CDPH certification number of any other individuals conducting sampling or testing (if applicable)

Catherine Kukulka LRC-00010945

Section 7 — Attachments

A. A foundation diagram or sketch of the structure indicating the specifc locations of each lead hazard or presence of lead-based paint;
B. Each testing method, device, and sampling procedure used;
C. All data collected, including quality control data, laboratory results, including laboratory name, address, and phone number.

First copy and attachments retained by inspector

Second copy and attachments retained by owner

Third copy only (no attachments) mailed or faxed to:

California Department of Public Health
Childhood Lead Poisoning Prevention Branch Reports
850 Marina Bay Parkway, Building P, Third Floor
Richmond, CA 94804-6403
Fax: (510) 620-5656

LIMITED ASBESTOS BULK MATERIALS SURVEY REPORT

PROPERTY ADDRESS:

BALDWIN ELEMENTARY
280 MARTINVALE LANE
SAN JOSE, CA 95119

PREPARED FOR:

OAK GROVE SCHOOL DISTRICT
ATTN: CRAIG KANAYA
6578 SANTA TERESA BLVD
SAN JOSE, CA 95119
CKANAYA@OGSD.NET
530-304-1581

JUNE 2, 2026

PREPARED BY:

JOB# 15723

CAL INC CONSULTING
A DIVISION OF CALINC TRAINING, LLC.

2040 PEABODY ROAD, SUITE 400
VACAVILLE, CA 95687
707.446.7996
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Established 1979

June 2, 2026

Craig Kalani Kanaya
Oak Grove School District
6578 Santa Teresa Blvd
San Jose, CA 95119

Email: ckanaya@ogsd.net
Phone: 530-304-1581

RE: **Limited Asbestos Bulk Materials Survey – ASBESTOS DETECTED & PRESENT**
Project Name: Baldwin Elementary
Address: 280 Martinvale Lane, San Jose 95119
Cal Inc job Number: 15723

To Whom This May Concern,

CALINC Training, LLC. is pleased to provide this report documenting the Asbestos Materials Survey Report at the above referenced location. This work was performed in general accordance with applicable government and industry standards.

We appreciate the opportunity to provide environmental services. If you have any questions concerning this report, or if we can assist you in any other matter, please contact our office at (707) 446-7996.

Sincerely,

Olivia Kilpatrick
OLIVIA KILPATRICK
DIRECTOR | BUSINESS DEVELOPMENT

Report signed off by:



Kenneth Rodriguez-Praeger, Certified Asbestos Consultant
DOSH CAC 19-66603

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1.0 Summary

CALINC Training, LLC performed a limited asbestos bulk material survey within the referenced property. The scope of work included a visual inspection, sample collection and laboratory analysis of the bulk samples collected within the work area(s) to gather data to support our conclusions attached. The technical findings and methods of this survey are enclosed in the provided chain of custody, laboratory analytics and appendices. Sampling was conducted by Catherine Kukulka, a representative of CALINC Training, LLC and California Division of Occupational Safety and Health (DOSH) Certified Site Surveillance Technician (C.S.S.T No. 24-7730).

Upon review of the analytical data and the inspector's assessment, CALINC Training, LLC has concluded that the following material(s) within the referenced property are positive for asbestos content:

- Drywall & Joint Compound (0.50% Chrysotile)
- Acoustic Ceiling Texture (0.50% Chrysotile)
- 4" Brown Vinyl Cove Base Mastic (0.25% Chrysotile)
- Light Blue 12"x12" VFT Mastic (10% Chrysotile)
- Brick Pattern 12"x12" VFT (<1% Chrysotile)
- Brick Pattern 12"x12" VFT Mastic (10% Chrysotile)
- Red 12"x12" VFT Mastic (2% Chrysotile)
- Black Carpet Mastic (2% Chrysotile)

If the referenced materials above are to be disturbed, at a minimum a CSLB Licensed Contractor with a C-22 asbestos abatement endorsement and DOSH (Division of Occupational Safety & Health) registration, can conduct the removal and/or abatement method.

CALINC Training, LLC is committed to providing industry leading customer service. If you have any questions or need assistance regarding this report, please contact us at 8707-446-7996 or environmental@cal-inc.com and we will gladly assist. Thank you again for your patronage!

2.0 Visual Inspection

The visual inspection consisted of a review of the client's selected suspect asbestos containing materials (ACM) within referenced property above. Materials that were determined to be suspect ACM and may be disturbed were quantified in square foot (SF) or linear feet (LF), given a classification of good, damaged or significantly damaged and assessed for friability.

Materials are also broken into classification, Surfacing, Thermal Systems Insulation (TSI) and Miscellaneous. Surfacing material is material that is sprayed, troweled-on or otherwise applied to surfaces such as acoustical plaster on ceilings and fireproofing materials on structural members, or other materials on surfaces for acoustical, fireproofing, and/or decorative purposes. TSI means material applied to pipes, fittings, boilers, breeching, tanks, ducts or other structural components to prevent heat loss or gain.

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The condition of asbestos containing materials is classified according to its friability, the current state of condition and its potential for disturbance. The current state of condition is broken up into three categories:

Significantly Damaged: Over 10% evenly distributed damage or over 25% of the localized damage.
Damaged: Less than 10% evenly distributed damage or less than 25% of the localized damage.
Good: No visible damage or very little damage.

The EPA classifies materials as friable or non-friable forms of ACM. A friable material is any material that can be crumbled, pulverized or reduced to powder by hand pressure. Non-friable materials cannot be crumbled, pulverized or reduced to powder by hand pressure. Any suspect material can become friable if enabled and will fall under various local, state and federal regulations.

The EPA (Environmental Protection Agency) breaks non-friable materials into two categories:

- Category I Non-Friable Material - Asbestos packing's, Gaskets, Resilient Floor Covering and Asphalt Roofing Products.
- Category II Non-Friable Material - Any non-friable ACM that is not included in Category I

Regulated Asbestos-Containing Material" (RACM) is (a) friable asbestos material, (b) Category I non-friable ACM that has become friable, (c) Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting or abrading, or (d) Category II non-friable ACM that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.

3.0 Sample Collection

Two hundred and thirteen (213) bulk samples (273 including all layers) were collected from the subject property. To collect the analytical data, CALINC Training, LLC collects homogeneous PLM bulk asbestos samples from affected materials. Sampling is conducted by separating building materials into sampling designations called homogeneous areas. A Homogeneous Area is defined as a suspect material of similar age, appearance, function and texture. The samples taken are accompanied by a Chain of Custody that contains the sample number, locations, approximate quantities and condition then are submitted to an accredited laboratory for analysis using PLM.

4.0 Sample Analysis

The samples are analyzed by an accredited laboratory using the PLM (Polarized Light Microscopy) method EPA 600/R-93/116 (EPA Contracts 68024550, 68D10009, RTI No. 91U-5960-181, June 1993) Method for the Determination of Asbestos in Bulk Building Materials. Results are identified and reported into the coinciding sample. If any sample in a homogeneous material group is found to be positive, that entire material group is considered to be positive, regardless of a negative reading on another sample within the same group.

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The EPA defines ACM under NESHAP regulations as materials containing >1% as analyzed using PLM. If a material is found to be <1% asbestos the sample can be analyzed by Point Count Method. If the point count is successful with readings of >0.1% but <1%, the material can be disposed of as regular construction debris and considered ACCM (Asbestos Containing Construction Material) however the material is still regulated by Cal/OSHA in 8 CCR 1529. If any homogeneous material is found to contain asbestos as defined by the EPA and OHSA and will be disturbed, abatement procedures will be required by a DOSH registered licensed asbestos abatement contractor.

5.0 Sample Results

The samples collected from the referenced property were submitted to MicroTest Laboratories in Rancho Cordova, CA and analyzed by PLM method EPA 600/R-93/116. Samples were then further analyzed via 400 Point Count at MicroTest Laboratories in Rancho Cordova, CA. The figure below summarizes the analytical results for the homogeneous materials collected:

Figure 1: PLM Bulk Sample Results & Observations
See attached laboratory report and chain of custody – Table/Chart is created in conjunction with the chain of custody.

6.0 Conclusions

Based on the PLM and 400 Point Count analytical results of the samples collected, materials within the referenced property are positive asbestos containing construction material (ACCM). If the referenced materials above are to be disturbed, at a minimum a CSLB Licensed Contractor with a C-22 asbestos abatement endorsement and DOSH (Division of Occupational Safety & Health) registration, can conduct the removal and/or abatement method.

7.0 Limitations

The scope of work included a visual inspection, sample collection and/or laboratory analysis to support our findings. This report has been developed to provide the client with information regarding apparent conditions related to limited accessible building materials and/or airspace/containment at the referenced property requested by the client and CALINC Training, LLC. does not guarantee that all suspect materials, airspace or household/industrial hazards have been identified, sampled or included in this survey. Due to the nature of the work, there is a possibility that conditions exist that could not be identified within the scope of the assessment or which were not apparent at the time of our site assessment. The inspection is only to identify hazards regarding the reference test type selected by the client. Although CALINC Training, LLC. attempts to identify all possible hazards within the contained areas and/or work areas, we are not responsible for unidentified, unrelated hazards within such areas (suspect microbial damage, lead contamination, water damage and termite damage etc.) CALINC Training, LLC. bears no responsibility for the actual condition of the structure or safety of a site pertaining to all hazards regardless of any actions taken by the client. To collect the analytical data, random bulk samples and/or area air samples were collected from the subject property at

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the direction of the client in reference to the damage and/or affected area. The samples taken are accompanied by a Chain of Custody and transported to a laboratory. Any samples collected have been submitted and analyzed by an industry recognized and/or accredited laboratory using the specified method referenced on the attached chain of custody, laboratory findings etc. CALINC Training, LLC. is not responsible nor takes any responsibility for analysis performed by the contracted laboratory. In addition, this report is not intended to provide any certificate of clearance, passage, or designation of an area to be safe. The inspector's samples are used as a tool to provide data regarding the current condition of the premises at the direction of the client. Although CALINC Training, LLC. believes that the findings and conclusions provided in this report are reasonable, the survey/assessment is limited to the conditions observed, sample results and to the information available at the time of the inspection. CALINC Training, LLC. is not responsible for any damage caused by our sampling methods.

CALINC Training, LLC. is committed to providing industry leading customer service. If you have any questions or concerning the information within this letter report, please feel free to contact the undersigned at 707-446-7996. On behalf of CALINC Training, LLC., we greatly appreciate the opportunity to assist with your assessment needs.

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APPENDIX A – CERTIFICATIONS

KENNETH RODRIGUEZ-PRAEGER
CERTIFIED ASBESTOS CONSULTANT
DOSH CAC# 19-66603


State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant
Kenneth R Rodriguez-Praeger
Name
Certification No. 19-6603
Expires on 10/16/2026
This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq of the Business and Professions Code.

CATHERINE KUKULKA
CERTIFIED SITE SURVEILLANCE TECHNICIAN
DOSH CAC# 24-7730


State of California
Division of Occupational Safety and Health
Certified Site Surveillance Technician
Catherine J Kukulka
Name
Certification No. 24-7730
Expires on 09/20/2026
This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq of the Business and Professions Code.

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APPENDIX B- ANALYTICAL RESULTS

SEE ATTACHED PAGES FOR ANALYTICAL RESULTS

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MicroTest Laboratories Inc. NVLAP Code: 200999-0
3110 Gold Canal Dr. Ste. A. Rancho Cordova, CA 95670
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Project ID

MT012692863

CLIENT INFORMATION

Company Elite Environmental Consulting Services - Norcal
Name Kenneth
Address 301 Georgia Street #375
Vallejo, CA 94590
Phone (707) 654 - 9001
Email info@elite-enviro.net

SAMPLE

Date Friday, May 22, 2026
Time

MicroTest Laboratories
Test Report

JOB SITE INFORMATION

Sampler Catherine Kukulka
Project Baldwin Elementary School
Site Interior and Exterior, Excluding Portable Buildings
Address 280 Martinvale Lane
San Jose, CA 95119
Job # 26-0601

POLARIZED LIGHT MICROSCOPY (PLM)
EPA METHOD 600 / R-93 / 116 & EPA – 40 CFR Appendix E to Subpart E of Part 763

Client Sample ID	Laboratory Sample ID	Client Description	Laboratory Description	Non Fibrous / Fibrous Materials	Asbestiform Minerals %
HA-01-01	92863-1A	W. End, Work Room 5	Tan Joint Compound Non-Fibrous Homogenous	90% Carbonate 9+% Binder	<1% Chrysotile
HA-01-01	92863-1B	W. End, Work Room 5	White Drywall Fibrous Heterogenous	5% Cellulose 85% Gypsum 10% Binder	None Detected
HA-01-02	92863-2A	S. End, Library Hall	White Wallpaper Fibrous Heterogenous	40% Synthetic 60% Binder	None Detected
HA-01-02	92863-2B	S. End, Library Hall	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-01-02	92863-2C	S. End, Library Hall	Tan Joint Compound Non-Fibrous Homogenous	90% Carbonate 9+% Binder	<1% Chrysotile
HA-01-02	92863-2D	S. End, Library Hall	White Drywall Fibrous Heterogenous	10% Cellulose 80% Gypsum 10% Binder	None Detected
HA-01-03	92863-3A	N. End, Office Prep	Tan Texture Non-Fibrous Homogenous	90% Carbonate 9+% Binder	<1% Chrysotile
HA-01-03	92863-3B	N. End, Office Prep	Tan Joint Compound Non-Fibrous Homogenous	90% Carbonate 9+% Binder	<1% Chrysotile

Date Received: Tuesday, May 26, 2026
Date Analyzed: Wednesday, May 27, 2026
Date Reported: Wednesday, May 27, 2026

Analyst: Nolan Starbuck
Andres De Ferrari

Authorized Signatory:

Kelly Favero - Lab Manager

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HA-01-03	92863-3C	N. End, Office Prep	White Drywall Fibrous Heterogenous	10% Cellulose 80% Gypsum 10% Binder	None Detected
HA-01-04	92863-4A	E. End, Office Supply	Tan Joint Compound Non-Fibrous Homogenous	90% Carbonate 9+% Binder	<1% Chrysotile
HA-01-04	92863-4B	E. End, Office Supply	White Drywall Fibrous Heterogenous	10% Cellulose 80% Gypsum 10% Binder	None Detected
HA-01-05	92863-5A	W. End, Health Office	White Texture Non-Fibrous Homogenous	90% Carbonate 10% Binder	None Detected
HA-01-05	92863-5B	W. End, Health Office	White Joint Compound Non-Fibrous Homogenous	90% Carbonate 10% Binder	None Detected
HA-01-05	92863-5C	W. End, Health Office	White Drywall Fibrous Heterogenous	10% Cellulose 80% Gypsum 10% Binder	None Detected
HA-01-06	92863-6A	N. End, Preschool Kitchen	White Texture Non-Fibrous Homogenous	90% Carbonate 10% Binder	None Detected
HA-01-06	92863-6B	N. End, Preschool Kitchen	White Joint Compound Non-Fibrous Homogenous	90% Carbonate 10% Binder	None Detected
HA-01-06	92863-6C	N. End, Preschool Kitchen	White Drywall Fibrous Heterogenous	10% Cellulose 80% Gypsum 10% Binder	None Detected
HA-01-07	92863-7A	E. End. Emma's Office	White Texture Non-Fibrous Homogenous	90% Carbonate 10% Binder	None Detected
HA-01-07	92863-7B	E. End. Emma's Office	White Joint Compound Non-Fibrous Homogenous	90% Carbonate 10% Binder	None Detected
HA-01-07	92863-7C	E. End. Emma's Office	White Drywall Fibrous Heterogenous	10% Cellulose 80% Gypsum 10% Binder	None Detected

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HA-02-08	92863-8A	W. End. Classroom 4	Gray Wallboard Fibrous Heterogenous	50% Cellulose 50% Binder	None Detected
HA-02-08	92863-8B	W. End. Classroom 4	White Joint Compound Non-Fibrous Homogenous	90% Carbonate 10% Binder	None Detected
HA-02-09	92863-9	S. End, Classroom 5	Brown Wallboard Fibrous Heterogenous	95% Cellulose 5% Binder	None Detected
HA-02-10	92863-10	N. End. Classroom 12	Brown Wallboard Fibrous Heterogenous	95% Cellulose 5% Binder	None Detected
HA-02-11	92863-11	N End. Classroom 14	Brown Wallboard Fibrous Heterogenous	95% Cellulose 5% Binder	None Detected
HA-02-12	92863-12	W. End, Classroom 17	Gray Wallboard Fibrous Heterogenous	50% Cellulose 50% Binder	None Detected
HA-02-13	92863-13	E. End, Classroom 3	Gray Wallboard Fibrous Heterogenous	50% Cellulose 50% Binder	None Detected
HA-02-14	92863-14	W. End, Classroom 2	Brown Wallboard Fibrous Heterogenous	60% Cellulose 40% Binder	None Detected
HA-03-15	92863-15A	E. End, Classroom 7	White Wallpaper Fibrous Heterogenous	40% Synthetic 60% Binder	None Detected
HA-03-15	92863-15B	E. End, Classroom 7	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-03-16	92863-16	S End, Classroom 14	White Wallpaper Fibrous Heterogenous	40% Synthetic 60% Binder	None Detected
HA-03-17	92863-17	S. End, Classroom 15	White Wallpaper Fibrous Heterogenous	40% Synthetic 60% Binder	None Detected

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Analyst: Nolan Starbuck
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Authorized Signatory:

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HA-03-18	92863-18A	S. End, Classroom 17	White Wallpaper Fibrous Heterogenous	40% Synthetic 60% Binder	None Detected
HA-03-18	92863-18B	S. End, Classroom 17	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-03-19	92863-19A	N. End, Classroom 18	White Wallpaper Fibrous Heterogenous	40% Synthetic 60% Binder	None Detected
HA-03-19	92863-19B	N. End, Classroom 18	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-03-19	92863-19C	N. End, Classroom 18	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-03-20	92863-20A	E. End, Classroom 3	White Wallpaper Fibrous Heterogenous	40% Synthetic 60% Binder	None Detected
HA-03-20	92863-20B	E. End, Classroom 3	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-03-21	92863-21A	E. End, N. Hallway	White Wallpaper Fibrous Heterogenous	100% Binder	None Detected
HA-03-21	92863-21B	E. End, N. Hallway	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-04-22	92863-22	S. W. End, Preschool Restroom	Cream Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-04-23	92863-23	S. End, Preschool Restroom	Cream Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-04-24	92863-24	S. W. Corner, S. W. Hallway	Cream Mastic Non-Fibrous Homogenous	100% Binder	None Detected

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HA-04-25	92863-25	S. W. End, S. W. Hallway	Cream Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-04-26	92863-26	S. End, S. W. Hallway	Cream Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-04-27	92863-27	E. End, Health Office Restroom	Cream Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-04-28	92863-28	S. E. End, Health Office Restroom	Cream Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-05-29	92863-29	W. End, Classroom 6	White Acoustic Non-Fibrous Homogenous	30% Carbonate 69+% Binder	<1% Chrysotile
HA-05-30	92863-30	W. End, Classroom 7	White Acoustic Non-Fibrous Homogenous	30% Carbonate 69+% Binder	<1% Chrysotile
HA-05-31	92863-31	W. End, Classroom K1	White Acoustic Non-Fibrous Homogenous	30% Carbonate 69+% Binder	<1% Chrysotile
HA-05-32	92863-32	W. End, Classroom K2	White Acoustic Non-Fibrous Homogenous	30% Carbonate 69+% Binder	<1% Chrysotile
HA-05-33	92863-33	N. End, Library	White Acoustic Non-Fibrous Homogenous	30% Carbonate 69+% Binder	<1% Chrysotile
HA-05-34	92863-34	E. End, Classroom 10	White Acoustic Non-Fibrous Homogenous	30% Carbonate 69+% Binder	<1% Chrysotile
HA-05-35	92863-35	E. End. Classroom 14	White Acoustic Non-Fibrous Homogenous	30% Carbonate 69+% Binder	<1% Chrysotile
HA-06-36	92863-36A	W. End, Classroom 6	Gray Ceiling Tile Fibrous Heterogenous	50% Cellulose 50% Binder	None Detected

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HA-06-36	92863-36B	W. End, Classroom 6	Yellow Ceiling Tile Fibrous Heterogenous	95% Fiberglass 5% Binder	None Detected
HA-06-37	92863-37A	W. End, Classroom 7	Gray Ceiling Tile Fibrous Heterogenous	50% Cellulose 50% Binder	None Detected
HA-06-37	92863-37B	W. End, Classroom 7	Yellow Ceiling Tile Fibrous Heterogenous	95% Fiberglass 5% Binder	None Detected
HA-06-38	92863-38	W. End, Classroom 1	Gray Ceiling Tile Fibrous Heterogenous	50% Cellulose 50% Binder	None Detected
HA-06-39	92863-39	W. End, Classroom 2	Gray Ceiling Tile Fibrous Heterogenous	50% Cellulose 50% Binder	None Detected
HA-06-40	92863-40	W. End, Classroom 3	Gray Ceiling Tile Fibrous Heterogenous	50% Cellulose 50% Binder	None Detected
HA-06-41	92863-41	N. End, Classroom 21	Gray Ceiling Tile Fibrous Heterogenous	50% Cellulose 50% Binder	None Detected
HA-06-42	92863-42	E. End, Classroom 23	Gray Ceiling Tile Fibrous Heterogenous	50% Cellulose 50% Binder	None Detected
HA-07-43	92863-43	N. End, Cafeteria	Brown Ceiling Tile Fibrous Heterogenous	95% Cellulose 5% Binder	None Detected
HA-07-44	92863-44	N. W. Corner, Cafeteria	Brown Ceiling Tile Fibrous Heterogenous	95% Cellulose 5% Binder	None Detected
HA-07-45	92863-45	N. W. End, Cafeteria	Brown Ceiling Tile Fibrous Heterogenous	95% Cellulose 5% Binder	None Detected
HA-07-46	92863-46	E. End, S. W. Hallway	Brown Ceiling Tile Fibrous Heterogenous	95% Cellulose 5% Binder	None Detected

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Andres De Ferrari

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HA-07-47	92863-47	S. E. End, S. W. Hallway	Brown Ceiling Tile Fibrous Heterogenous	95% Cellulose 5% Binder	None Detected
HA-07-48	92863-48	S. E. Corner, S. W. Hallway	Brown Ceiling Tile Fibrous Heterogenous	95% Cellulose 5% Binder	None Detected
HA-07-49	92863-49	S. End, S. E. Hallway	Brown Ceiling Tile Fibrous Heterogenous	95% Cellulose 5% Binder	None Detected
HA-08-50	92863-50	N. End, Cafeteria	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-08-51	92863-51	N. W. Corner, Cafeteria	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-08-52	92863-52	N. W. End, Cafeteria	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-08-53	92863-53	E. End, S. W. Hallway	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-08-54	92863-54	S. E. End, S. W. Hallway	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-08-55	92863-55	S. E. Corner, S. W. Hallway	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-08-56	92863-56	S. End, S. W. Hallway	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-09-57	92863-57	S. End, W. Exterior	Tan Stucco Non-Fibrous Heterogenous	100% Binder	None Detected
HA-09-58	92863-58	S. W. End, S. Exterior	Tan Stucco Non-Fibrous Heterogenous	100% Binder	None Detected

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HA-09-59	92863-59A	S. End, S. Exterior	White Stucco Non-Fibrous Heterogenous	100% Binder	None Detected
HA-09-59	92863-59B	S. End, S. Exterior	Gray Stucco Non-Fibrous Heterogenous	100% Binder	None Detected
HA-09-60	92863-60A	S. E. End, S. Exterior	White Stucco Non-Fibrous Heterogenous	100% Binder	None Detected
HA-09-60	92863-60B	S. E. End, S. Exterior	Gray Stucco Non-Fibrous Heterogenous	100% Binder	None Detected
HA-09-61	92863-61A	S. E. Comer, S. Exterior	White Stucco Non-Fibrous Heterogenous	100% Binder	None Detected
HA-09-61	92863-61B	S. E. Comer, S. Exterior	Gray Stucco Non-Fibrous Heterogenous	100% Binder	None Detected
HA-09-62	92863-62A	S. End, E. Exterior	Tan Stucco Non-Fibrous Heterogenous	100% Binder	None Detected
HA-09-62	92863-62B	S. End, E. Exterior	Gray Stucco Non-Fibrous Heterogenous	100% Binder	None Detected
HA-09-63	92863-63A	E. End, E. Exterior	White Stucco Non-Fibrous Heterogenous	100% Binder	None Detected
HA-09-63	92863-63B	E. End, E. Exterior	Gray Stucco Non-Fibrous Heterogenous	100% Binder	None Detected
HA-10-64	92863-64	S. W. End, S. Exterior	Gray Mortar Non-Fibrous Homogenous	100% Binder	None Detected
HA-10-65	92863-65	S. End, S. Exterior	Gray Mortar Non-Fibrous Homogenous	100% Binder	None Detected

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HA-10-66	92863-66	S. End, E. Exterior	Gray Mortar Non-Fibrous Homogenous	100% Binder	None Detected
HA-10-67	92863-67	E. End, E. Exterior	Gray Mortar Non-Fibrous Homogenous	100% Binder	None Detected
HA-10-68	92863-68	E. Corner, N. Exterior	Gray Mortar Non-Fibrous Homogenous	100% Binder	None Detected
HA-10-69	92863-69	E. End, N. Exterior	Gray Mortar Non-Fibrous Homogenous	100% Binder	None Detected
HA-10-70	92863-70	N. End, N. Exterior	Gray Mortar Non-Fibrous Homogenous	100% Binder	None Detected
HA-11-71	92863-71	S. End, S. Exterior	Black Asphalt Non-Fibrous Heterogenous	100% Binder	None Detected
HA-11-72	92863-72	S. End, E. Exterior	Black Asphalt Non-Fibrous Heterogenous	100% Binder	None Detected
HA-11-73	92863-73	S. E. End, E. Exterior	Black Asphalt Non-Fibrous Heterogenous	100% Binder	None Detected
HA-11-74	92863-74	E. End, E. Exterior	Black Asphalt Non-Fibrous Heterogenous	100% Binder	None Detected
HA-11-75	92863-75	E. Corner, N. Exterior	Black Asphalt Non-Fibrous Heterogenous	100% Binder	None Detected
HA-11-76	92863-76	E. End, N. Exterior	Black Asphalt Non-Fibrous Heterogenous	100% Binder	None Detected
HA-11-77	92863-77	N. End, N. Exterior	Black Asphalt Non-Fibrous Heterogenous	100% Binder	None Detected

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HA-12-78	92863-78	S. End, S. Exterior	Gray Concrete Non-Fibrous Heterogenous	100% Binder	None Detected
HA-12-79	92863-79	S. End, E. Exterior	Gray Concrete Non-Fibrous Heterogenous	100% Binder	None Detected
HA-12-80	92863-80	S. E. End, E. Exterior	Gray Concrete Non-Fibrous Heterogenous	100% Binder	None Detected
HA-12-81	92863-81	E. End, E. Exterior	Gray Concrete Non-Fibrous Heterogenous	100% Binder	None Detected
HA-12-82	92863-82	E. Corner, N. Exterior	Gray Concrete Non-Fibrous Heterogenous	100% Binder	None Detected
HA-12-83	92863-83	E. End, N. Exterior	Gray Concrete Non-Fibrous Heterogenous	100% Binder	None Detected
HA-12-84	92863-84	N. End, N. Exterior	Gray Concrete Non-Fibrous Heterogenous	100% Binder	None Detected
HA-13-85	92863-85	S. W. End, Exterior	Colorless Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-13-86	92863-86	S. E. End, E. Exterior	Colorless Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-13-87	92863-87	N. E. End, E. Exterior	Colorless Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-14-88	92863-88	S. W. End, S. Exterior	Black Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-14-89	92863-89	E. End, E. Exterior	Black Caulking Non-Fibrous Homogenous	100% Binder	None Detected

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HA-14-90	92863-90	N. E. End, E. Exterior	Black Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-15-91	92863-91	S. End, E. Exterior	Brown Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-15-92	92863-92	S. E. End, E. Exterior	Brown Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-15-93	92863-93	S. E. Corner, E. Exterior	Brown Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-16-94	92863-94	S. W. End, S. Exterior	White Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-16-95	92863-95	E. End, E. Exterior	White Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-16-96	92863-96	N. E. End, E. Exterior	White Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-17-97	92863-97	S. End, S. Exterior	Black Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-17-98	92863-98	S. End, S. Exterior	Black Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-17-99	92863-99	S. End, S. Exterior	Black Caulking Non-Fibrous Homogenous	100% Binder	None Detected
HA-18-100	92863-100	S. E. Corner, Emma's Office	Yellow/White Insulation Fibrous Heterogenous	90% Fiberglass 10% Binder	None Detected
HA-18-101	92863-101	S. E. End, Emma's Office	Yellow/White Insulation Fibrous Heterogenous	90% Fiberglass 10% Binder	None Detected

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HA-18-102	92863-102	S. End, Emma's Office	Yellow/White Insulation Fibrous Heterogenous	90% Fiberglass 10% Binder	None Detected
HA-19-103	92863-103	S. E. End, Custodial Closet	Brown Cove Base Non-Fibrous Homogenous	100% Binder	None Detected
HA-19-104	92863-104	E. End, Custodial Closet	Brown Cove Base Non-Fibrous Homogenous	100% Binder	None Detected
HA-19-105	92863-105	E. End, Work Room 4	Brown Cove Base Non-Fibrous Homogenous	100% Binder	None Detected
HA-20-106	92863-106A	S. E. End, Custodial Closet	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-20-106	92863-106B	S. E. End, Custodial Closet	Tan Texture Non-Fibrous Homogenous	99+% Binder	<1% Chrysotile
HA-20-107	92863-107	E. End, Custodial Closet	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-20-108	92863-108A	E. End, Work Room 4	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-20-108	92863-108B	E. End, Work Room 4	Tan Texture Non-Fibrous Homogenous	99+% Binder	<1% Chrysotile
HA-21-109	92863-109	E. End, Room 24	Gray Cove Base Non-Fibrous Homogenous	100% Binder	None Detected
HA-21-110	92863-110	S. End, Cafeteria	Gray Cove Base Non-Fibrous Homogenous	100% Binder	None Detected
HA-21-111	92863-111	S. E. End, S. W. Hallway	Gray Cove Base Non-Fibrous Homogenous	100% Binder	None Detected

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HA-22-112	92863-112	E. End, Room 24	White Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-22-113	92863-113A	S. End, Cafeteria	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-22-113	92863-113B	S. End, Cafeteria	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-22-114	92863-114	S. E. End, S. W. Hallway	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-23-115	92863-115	S. E. End, Emma's Office	Gray Cove Base Non-Fibrous Homogenous	100% Binder	None Detected
HA-23-116	92863-116	S. End, Cafeteria	Gray Cove Base Non-Fibrous Homogenous	100% Binder	None Detected
HA-23-117	92863-117	E. End, Cafeteria	Gray Cove Base Non-Fibrous Homogenous	100% Binder	None Detected
HA-24-118	92863-118A	S. E. End, Emma's Office	White Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-24-118	92863-118B	S. E. End, Emma's Office	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-24-119	92863-119	S. End, Cafeteria	White Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-24-120	92863-120	E. End, Cafeteria	White Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-25-121	92863-121	S. W. End, Classroom K1	Black Cove Base Non-Fibrous Homogenous	100% Binder	None Detected

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HA-25-122	92863-122	E. End, Classroom 7	Black Cove Base Non-Fibrous Homogenous	100% Binder	None Detected
HA-25-123	92863-123	N. E. End, Classroom 15	Black Cove Base Non-Fibrous Homogenous	100% Binder	None Detected
HA-26-124	92863-124	S. W. End, Classroom K1	White Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-26-125	92863-125	E. End, Classroom 7	White Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-26-126	92863-126	N. E. End, Classroom 15	White Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-27-127	92863-127	W. End, Work Room 5	Black Cove Base Non-Fibrous Homogenous	100% Binder	None Detected
HA-27-128	92863-128	N. End, Classroom 18	Black Cove Base Non-Fibrous Homogenous	100% Binder	None Detected
HA-27-129	92863-129	E. End, Work Room 4	Black Cove Base Non-Fibrous Homogenous	100% Binder	None Detected
HA-28-130	92863-130A	W. End, Work Room 5	White Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-28-130	92863-130B	W. End, Work Room 5	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-28-131	92863-131A	N. End, Classroom 18	White Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-28-131	92863-131B	N. End, Classroom 18	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected

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HA-28-132	92863-132A	E. End, Work Room 4	White Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-28-132	92863-132B	E. End, Work Room 4	Brown Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-29-133	92863-133	N. W. Comer, Preschool Playroom	White Floor Tile Non-Fibrous Heterogenous	100% Binder	None Detected
HA-29-134	92863-134	N. End, Preschool Kitchen	White Floor Tile Non-Fibrous Heterogenous	100% Binder	None Detected
HA-29-135	92863-135	N. E. Comer, Preschool Kitchen	White Floor Tile Non-Fibrous Heterogenous	100% Binder	None Detected
HA-30-136	92863-136	N. W. Corner, Preschool Playroom	Yellow/Black Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-30-137	92863-137	N. End, Preschool Kitchen	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-30-138	92863-138	N. E. Corner, Preschool Kitchen	Yellow/Black Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-31-139	92863-139	S. W. Corner, K1 Storage	Blue/Gray Floor Tile Non-Fibrous Heterogenous	100% Binder	None Detected
HA-31-140	92863-140	N. W. Corner, Classroom K2	Blue/Gray Floor Tile Non-Fibrous Heterogenous	100% Binder	None Detected
HA-31-141	92863-141	W. End, Library	Blue Floor Tile Non-Fibrous Heterogenous	100% Binder	None Detected
HA-32-142	92863-142	S. W. Corner, K1 Storage	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected

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HA-32-143	92863-143	N. W. Corner, Classroom K2	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-32-144	92863-144	W. End, Library	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-33-145	92863-145	S. E. Corner, Work Room 4	Gray Floor Tile Non-Fibrous Heterogenous	100% Binder	None Detected
HA-33-146	92863-146	E. End, N. Hallway	Gray Floor Tile Non-Fibrous Heterogenous	100% Binder	None Detected
HA-33-147	92863-147	N. End, N. E. Hallway	Gray Floor Tile Non-Fibrous Heterogenous	100% Binder	None Detected
HA-34-148	92863-148	S. E. Corner, Work Room 4	Black Mastic Non-Fibrous Homogenous	90% Binder	10% Chrysotile
HA-34-149	92863-149	E. End, N. Hallway	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-34-150	92863-150	N. End, N. E. Hallway	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-35-151	92863-151A	N. End, Kitchen	Red Floor Tile Non-Fibrous Homogenous	99+% Binder	<1% Chrysotile
HA-35-152	92863-152	E. End, Custodial Closet	Red Floor Tile Non-Fibrous Homogenous	99+% Binder	<1% Chrysotile
HA-35-153	92863-153	W. End, Electrical Closet	Red Floor Tile Non-Fibrous Homogenous	99+% Binder	<1% Chrysotile
HA-36-154	92863-154	N. End, Kitchen	Black Mastic Non-Fibrous Homogenous	90% Binder	10% Chrysotile

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HA-36-155	92863-155	E. End, Custodial Closet	Black Mastic Non-Fibrous Homogenous	90% Binder	10% Chrysotile
HA-36-156	92863-156	W. End, Electrical Closet	Black Mastic Non-Fibrous Homogenous	90% Binder	10% Chrysotile
HA-37-157	92863-157	N. End, Kitchen	Red Floor Tile Non-Fibrous Homogenous	100% Binder	None Detected
HA-37-158	92863-158	N. E. End. Kitchen	Red Floor Tile Non-Fibrous Homogenous	100% Binder	None Detected
HA-37-159	92863-159	E. End, Kitchen	Red Floor Tile Non-Fibrous Homogenous	100% Binder	None Detected
HA-38-160	92863-160	N. End, Kitchen	Black Mastic Non-Fibrous Homogenous	98% Binder	2% Chrysotile
HA-38-161	92863-161	N. E. End, Kitchen	Black Mastic Non-Fibrous Homogenous	98% Binder	2% Chrysotile
HA-38-162	92863-162	E. End, Kitchen	Black Mastic Non-Fibrous Homogenous	98% Binder	2% Chrysotile
HA-39-163	92863-163	N. End, Custodial Closet	Gray Vinyl Non-Fibrous Homogenous	100% Binder	None Detected
HA-39-164	92863-164	S. E. End, S. W. Hallway	Gray Vinyl Non-Fibrous Homogenous	100% Binder	None Detected
HA-39-165	92863-165	N. W. Corner, Staff Lounge Hallway	Gray Vinyl Non-Fibrous Homogenous	100% Binder	None Detected
HA-40-166	92863-166A	N. End, Custodial Closet	Colorless Mastic Non-Fibrous Homogenous	100% Binder	None Detected

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HA-40-166	92863-166B	N. End, Custodial Closet	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	CAT I	None Detected
HA-40-167	92863-167A	S. E. End, S. W. Hallway	Colorless Mastic Non-Fibrous Homogenous	100% Binder		None Detected
HA-40-167	92863-167B	S. E. End, S. W. Hallway	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder		None Detected
HA-40-168	92863-168A	N. W. Corner, Staff Lounge Hallway	Colorless Mastic Non-Fibrous Homogenous	100% Binder		None Detected
HA-40-168	92863-168B	N. W. Corner, Staff Lounge Hallway	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder		None Detected
HA-41-169	92863-169	N. W. Corner, Cafeteria	Gray Vinyl Non-Fibrous Homogenous	100% Binder		None Detected
HA-41-170	92863-170	N. End, Cafeteria	Gray Vinyl Non-Fibrous Homogenous	100% Binder		None Detected
HA-41-171	92863-171	N. E. End, Cafeteria	Gray Vinyl Non-Fibrous Homogenous	100% Binder		None Detected
HA-42-172	92863-172A	N. W. Corner, Cafeteria	Colorless Mastic Non-Fibrous Homogenous	100% Binder		None Detected
HA-42-172	92863-172B	N. W. Corner, Cafeteria	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder		None Detected
HA-42-173	92863-173A	N. End, Cafeteria	Colorless Mastic Non-Fibrous Homogenous	100% Binder		None Detected
HA-42-173	92863-173B	N. End, Cafeteria	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder		None Detected

Date Received:	Tuesday, May 26, 2026
Date Analyzed:	Wednesday, May 27, 2026
Date Reported:	Wednesday, May 27, 2026

Analyst: Nolan Starbuck
Andres De Ferrari

Authorized Signatory:

Kelly Favero - Lab Manager

MicroTest Laboratories Inc. NVLAP Code: 200999-0
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HA-42-174	92863-174A	N. E. End, Cafeteria	Colorless Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-42-174	92863-174B	N. E. End, Cafeteria	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-43-175	92863-175	E. End, Women's RR	Blue Sheet Vinyl Flooring Fibrous Heterogenous	5% Fiberglass 10% Synthetic 85% Binder	None Detected
HA-43-176	92863-176	S. E. Corner, All Gender RR	Blue Sheet Vinyl Flooring Fibrous Heterogenous	5% Fiberglass 10% Synthetic 85% Binder	None Detected
HA-43-177	92863-177	S. End, Preschool RR	Blue Sheet Vinyl Flooring Fibrous Heterogenous	5% Fiberglass 10% Synthetic 85% Binder	None Detected
HA-44-178	92863-178A	E. End, Women's RR	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-44-178	92863-178B	E. End, Women's RR	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-44-179	92863-179A	S. E. Corner, All Gender RR	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-44-179	92863-179B	S. E. Corner, All Gender RR	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-44-180	92863-180A	S. End, Preschool RR	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-44-180	92863-180B	S. End, Preschool RR	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-45-181	92863-181	N.W. End, Health Office RR	Tan Sheet Vinyl Flooring Non-Fibrous Homogenous	100% Binder	None Detected

Type text here

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HA-45-182	92863-182	W. End, Health Office RR	Tan Sheet Vinyl Flooring Non-Fibrous Homogenous	100% Binder	None Detected
HA-45-183	92863-183	S. E. Corner, Health Office RR	Tan Sheet Vinyl Flooring Non-Fibrous Homogenous	100% Binder	None Detected
HA-46-184	92863-184A	N. W. End, Health Office RR	Colorless Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-46-184	92863-184B	N. W. End, Health Office RR	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-46-185	92863-185A	W. End, Health Office RR	Colorless Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-46-185	92863-185B	W. End, Health Office RR	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-46-186	92863-186A	S. E. Corner, Health Office RR	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-46-186	92863-186B	S. E. Corner, Health Office RR	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-46-186	92863-186C	S. E. Corner, Health Office RR	Blue Glue Non-Fibrous Homogenous	100% Binder	None Detected
HA-47-187	92863-187	N. End, Custodial Closet	Gray Sheet Vinyl Flooring Non-Fibrous Homogenous	100% Binder	None Detected
HA-47-188	92863-188	S. W. End, Staff Lounge	Gray Sheet Vinyl Flooring Non-Fibrous Homogenous	100% Binder	None Detected
HA-47-189	92863-189	W. End, Staff Lounge	Gray Sheet Vinyl Flooring Non-Fibrous Homogenous	100% Binder	None Detected

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Analyst: Nolan Starbuck
Andres De Ferrari

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HA-48-190	92863-190A	N. End, Custodial Closet	Colorless Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-48-190	92863-190B	N. End, Custodial Closet	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-48-191	92863-191A	S. W. End, Staff Lounge	Colorless Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-48-191	92863-191B	S. W. End, Staff Lounge	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-48-192	92863-192A	W. End, Staff Lounge	Colorless Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-48-192	92863-192B	W. End, Staff Lounge	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-49-193	92863-193	S. W. Corner, Principal's Office	Tan Vinyl Non-Fibrous Homogenous	100% Binder	None Detected
HA-49-194	92863-194	S. W. End, Principal's Office	Tan Vinyl Non-Fibrous Homogenous	100% Binder	None Detected
HA-49-195	92863-195	S. End, Principal's Office	Tan Vinyl Non-Fibrous Homogenous	100% Binder	None Detected
HA-50-196	92863-196A	E. End, Women's RR	Green Coating Non-Fibrous Heterogenous	100% Binder	None Detected
HA-50-196	92863-196B	E. End, Women's RR	White Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-50-197	92863-197A	S.E. End, Women's RR	Green Coating Non-Fibrous Heterogenous	100% Binder	None Detected

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Analyst: Nolan Starbuck
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HA-50-197	92863-197B	S.E. End, Women's RR	White Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-50-198	92863-198A	S. E. Corner, Women's RR	Green Coating Non-Fibrous Heterogenous	100% Binder	None Detected
HA-50-198	92863-198B	S. E. Corner, Women's RR	White Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-51-199	92863-199	W. End, Classroom K2	Green Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-51-200	92863-200	W. End, Classroom K1	Black Mastic Non-Fibrous Homogenous	98% Binder	2% Chrysotile
HA-51-201	92863-201	N. W. End, Classroom K1	Black Mastic Non-Fibrous Homogenous	98% Binder	2% Chrysotile
HA-52-202	92863-202	E. End, Classroom K1	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-52-203	92863-203	E. End, Classroom 14	Blue Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-52-204	92863-204A	W. End, Classroom 11	Blue Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-52-204	92863-204B	W. End, Classroom 11	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-53-205	92863-205A	N. W. Corner, Room 24	Yellow Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-53-205	92863-205B	N. W. Corner, Room 24	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected

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HA-53-206	92863-206A	N. E. Corner, Room 24	Brown Carpet Fibrous Heterogenous	40% Synthetic 60% Binder	None Detected
HA-53-206	92863-206B	N. E. Corner, Room 24	Colorless Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-53-207	92863-207A	N. End, Office Prep	Blue Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-53-207	92863-207B	N. End, Office Prep	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-54-208	92863-208A	S. W. Corner, Classroom K1	Colorless Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-54-208	92863-208B	S. W. Corner, Classroom K1	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-54-209	92863-209A	S. W. End, Classroom K1	Colorless Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-54-209	92863-209B	S. W. End, Classroom K1	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-54-210	92863-210A	S. End, Classroom K1	Colorless Mastic Non-Fibrous Homogenous	100% Binder	None Detected
HA-54-210	92863-210B	S. End, Classroom K1	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-55-211	92863-211	N. E. End, S. W. Hallway	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected
HA-55-212	92863-212	S. E. Corner, Emma's Office	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected

Date Received:	Tuesday, May 26, 2026
Date Analyzed:	Wednesday, May 27, 2026
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Analyst: Nolan Starbuck
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HA-55-213	92863-213	S. E. Corner, Health Office RR	Gray Leveling Compound Non-Fibrous Homogenous	100% Binder	None Detected

Date Received:	Tuesday, May 26, 2026
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Analyst: Nolan Starbuck
Andres De Ferrari

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Project ID

MT012692863

CLIENT INFORMATION

Company Elite Environmental Consulting Services - Norcal
Name Kenneth
Address 301 Georgia Street #375
Vallejo, CA 94590
Phone (707) 654 - 9001
Email info@elite-enviro.net

SAMPLE

Date Friday, May 22, 2026
Time

MicroTest Laboratories

Notes and Definitions

JOB SITE INFORMATION

Sampler Catherine Kukulka
Project Baldwin Elementary School
Site Interior and Exterior, Excluding Portable Buildings
Address 280 Martinvale Lane
San Jose, CA 95119
Job # 26-0601

Notes and Definitions

This document serves as the final report. The results apply only to the sample as received. Due to the inherent limitations of Polarized Light Microscopy (PLM) and the complexity of certain sample matrices, some materials classified as "None Detected" (ND) for asbestos (e.g., floor tiles or similar materials) may require further analysis. MicroTest Laboratories recommends additional testing using PLM and/or Transmission Electron Microscopy (TEM) with gravimetric reduction preparation.

Soil, rock and Vermiculite matrices present analytical challenges. MicroTest recommends homogenization by milling before PLM analysis. The thermal breakdown of asbestos fibers can change their properties, causing them to exhibit different mineral characteristics. Even if altered asbestos isn't counted by the method used, OSHA and various state regulations still recognize it as asbestos. PLM analysis will determine the presence of non-altered asbestos, but fire-altered, former asbestos fibers will be reported as an “Altered” Asbestiform result. Materials commonly seen with fire-altered minerals include, but are not limited to, cementitious sidings, tiles, textures, joint compounds, and fibrous backings. Due to the potential for incomplete or partial decomposition, additional analysis by TEM is advisable.

The reporting limit for calibrated visual area estimation quantitation procedures is 1%. The reporting limits for 400-point count and 1000-point count quantitation procedures are 0.25% and 0.1%, respectively. Samples are considered acceptable unless otherwise noted. Each layer of a sample is analyzed separately unless it consists of multiple manufactured layers (e.g., linoleum, drywall) or if otherwise specified by the client.

Samples received from multiple homogeneous areas and placed in a single bag were analyzed using MicroTest’s MT Sub-sampling Standard Operating Procedures. This method ensures unambiguous and reliable analysis despite the combined nature of the samples received.

All samples will be retained for a minimum of 30 days before disposal. Bench sheets detailing sampling methodologies can be provided upon request. This report must not be used by the client to imply product endorsement by NVLAP or any agency of the U.S. Government. This report may only be reproduced in its entirety with the written approval of MicroTest Laboratories, Inc.

Estimated Positive Error Ranges
<1% - 2% : +/- 1%
3 - 20% : +/- 6%
21 - 50% : +/- 17%
51+% : +/- 23%

Total Samples Received: 213 Total layers analyzed: 273

Authorized Signatory:



Kelly Favero - Lab Manager

APPENDIX C- CHAIN OF CUSTODY

SEE ATTACHED PAGES FOR CHAIN OF CUSTODY

Proprietary Note:
This report contains CONFIDENTIAL INFORMATION and cannot be duplicated or copied under any circumstances without the express permission of CALINC Training, LLC. The purpose of the report is to allow the CLIENT(s) listed above to evaluate the potential environmental liabilities at the subject property. Any unauthorized reuse of CALINC Training, LLC.'s reports or data will be at the unauthorized user's sole risk and liability.

CAL INC CONSULTING
A DIVISION OF CALINC TRAINING, LLC.

Date: 05/22/2026	**Sampled By:** Catherine Kukulka
Project Number: 26-0601	**License Type & #:** CSST 24-7730
Project Name: Baldwin Elementary School	
Project Address: 280 Martinvale Lane, San Jose, CA 95119	
Primary Areas Assessed: Interior and Exterior, Excluding Portable Buildings	

Elite Branch: Northern California	
Address: 301 Georgia Street, Suite #390, Vallejo, CA 94590	
Phone: 707-654-9001	**Results To:** results@elite-enviro.net

Laboratory: MicroTest	**TAT:** 24HR
Analysis Type: ☒- Asbestos PLM Bulk - (EPA 600/R-93/116) ☐- Other: _____	

Sample #	Description	Condition	Class	Quantity	Sample Locations	EPA Category	Laboratory Results
HA-01-01 02 03 04 05 06 07	Drywall & Joint Compound	Good	Misc./ S.	~ 48,000 SF	W. End, Work Room 5 S. End, Library Hall N. End, Office Prep E. End, Office Supply W. End, Health Office N. End, Preschool Kitchen E. End, Emma's Office	RACM (Unless Point Counted)	<1% Chrysotile
HA-02-08 09 10 11 12 13 14	Wall Board	Good	Misc.	~ 12,000 SF	W. End, Classroom 4 S. End, Classroom 5 N. End, Classroom 12 N. End, Classroom 14 W. End, Classroom 17 E. End, Classroom 3 W. End, Classroom 2	N/A	None Detected
HA-03-15 16 17 18 19 20 21	Wallpaper w/ Mastic	Good	Misc.	~ 18,000 SF	E. End, Classroom 7 S. End, Classroom 14 S. End, Classroom 15 S. End, Classroom 17 N. End, Classroom 18 E. End, Classroom 3 E. End, N. Hallway	N/A	None Detected
HA-04-22 23 24 25 26 27 28	FRP Mastic	Good	Misc.	~ 5,000 SF	S.W. End, Preschool Restroom S. End, Preschool Restroom S.W. Corner, S.W. Hallway S.W. End, S.W. Hallway S. End, S.W. Hallway E. End, Health Office Restroom S.E. End, Health Office Restroom	N/A	None Detected
HA-05-29 30 31 32 33 34 35	Acoustic Ceiling Texture	Good	S.	~ 14,000 SF	W. End, Classroom 6 W. End, Classroom 7 W. End, Classroom K1 W. End, Classroom K2 N. End, Library E. End, Classroom 10 E. End, Classroom 14	RACM (Unless Point Counted)	<1% Chrysotile
HA-06-36 37 38 39 40 41 42	4'x2' Suspended Ceiling Tile	Good	Misc.	~ 6,000 SF	W. End, Classroom 6 W. End, Classroom 7 W. End, Classroom 1 W. End, Classroom 2 W. End, Classroom 3 N. End, Classroom 21 E. End, Classroom 23	N/A	None Detected
HA-07-43 44 45 46 47 48 49	12"x12" Ceiling Tile	Good	Misc.	~ 16,000 SF	N. End, Cafeteria N.W. Corner, Cafeteria N.W. End, Cafeteria E. End, S.W. Hallway S.E. End, S.W. Hallway S.E. Corner, S.W. Hallway S. End, S.E. Hallway	N/A	None Detected

Relinquished By:	Received by Lab: MTO1
Print: Catherine Kukulka	Print: Emma Mathis am
Date: 05/26/2026 11:20am	Date: 5/26/26 11:30

Project Number: 26-0601 Page: 2 of 7

Sample #	Description	Condition	Class	Quantity	Sample Locations	EPA Category	Laboratory Results
HA-08-50 51 52 53 54 55 56	12"x12" Ceiling Tile Mastic	Good	Misc.	~ 9,000 SF	N. End, Cafeteria N.W. Corner, Cafeteria N.W. End, Cafeteria E. End, S.W. Hallway S.E. End, S.W. Hallway S.E. Corner, S.W. Hallway S. End, S.W. Hallway	N/A	None Detected
HA-09-57 58 59 60 61 62 63	Stucco	Good	S.	~ 11,000 SF	S. End, W. Exterior S.W. End, S. Exterior S. End, S. Exterior S.E. End, S. Exterior S. E. Corner, S. Exterior S. End, E. Exterior E. End, E. Exterior	N/A	None Detected
HA-10-64 65 66 67 68 69 70	Brick Mortar	Good	Misc.	~ 5,000 SF	S.W. End, S. Exterior S. End, S. Exterior S. End, E. Exterior E. End, E. Exterior E. Corner, N. Exterior E. End, N. Exterior N. End, N. Exterior	N/A	None Detected
HA-11-71 72 73 74 75 76 77	Asphalt	Good	Misc.	~ 65,000 SF	S. End, S. Exterior S. End, E. Exterior S.E. End, E. Exterior E. End, E. Exterior E. Corner, N. Exterior E. End, N. Exterior N. End, N. Exterior	N/A	None Detected
HA-12-78 79 80 81 82 83 84	Concrete	Good	Misc.	~ 38,500 SF	S. End, S. Exterior S. End, E. Exterior S.E. End, E. Exterior E. End, E. Exterior E. Corner, N. Exterior E. End, N. Exterior N. End, N. Exterior	N/A	None Detected
HA-13-85 86 87	Clear Window/Door Caulking	Good	Misc.	~ 600 LF	S.W. End, S. Exterior S.E. End, E. Exterior N.E. End, E. Exterior	N/A	None Detected
HA-14-88 89 90	Black Window/Door Caulking	Good	Misc.	~ 900 LF	S.W. End, S. Exterior E. End, E. Exterior N.E. End, E. Exterior	N/A	None Detected
HA-15-91 92 93	Brown Window/Door Caulking	Good	Misc.	~ 50 LF	S. End, E. Exterior S.E. End, E. Exterior S.E. Corner, E. Exterior	N/A	None Detected
HA-16-94 95 96	White Drinking Fountain Caulking	Good	Misc.	~ 20 LF	S.W. End, S. Exterior E. End, E. Exterior N.E. End, E. Exterior	N/A	None Detected

Relinquished By:	Received by Lab: MTDI
Print: Catherine Kukulka	Print: Emma Mathes am
Date: 5/26/26 11:20 am	Date: 5/26/26 11:30

Project Number: 26-0601

Sample #	Description	Condition	Class	Quantity	Sample Locations	EPA Category	Laboratory Results
HA-17-97 98 99	Black Window/Door Caulking Patch	Good	Misc.	~ 25 SF	S. End, S. Exterior S. End, S. Exterior S. End, S. Exterior	N/A	None Detected
HA-18-100 101 102	Pipe Insulation	Good	TSI	~ 35 SF	S.E. Corner, Emma's Office S.E. End, Emma's Office S. End, Emma's Office	N/A	None Detected
HA-19-103 104 105	4" Brown Vinyl Base Cove	Good	Misc.	~ 200 LF	S.E. End, Custodial Closet E. End, Custodial Closet E. End, Work Room 4	N/A	None Detected
HA-20-106 107 108	4" Brown Vinyl Base Cove Mastic	Good	Misc.	~ 200 LF	S.E. End, Custodial Closet E. End, Custodial Closet E. End, Work Room 4	CAT I	<1% Chrysotile
HA-21-109 110 111	6" Grey Vinyl Base Cove	Good	Misc.	~ 2,000 LF	E. End, Room 24 S. End, Cafeteria S.E. End, S.W. Hallway	N/A	None Detected
HA-22-112 113 114	6" Grey Vinyl Base Cove Mastic	Good	Misc.	~ 2,000 LF	E. End, Room 24 S. End, Cafeteria S.E. End, S.W. Hallway	N/A	None Detected
HA-23-115 116 117	4" Grey Vinyl Base Cove	Good	Misc.	~ 1,400 LF	S.E. End, Emma's Office S. End, Cafeteria E. End, Cafeteria	N/A	None Detected
HA-24-118 119 120	4" Grey Vinyl Base Cove Mastic	Good	Misc.	~ 1,400 LF	S.E. End, Emma's Office S. End, Cafeteria E. End, Cafeteria	N/A	None Detected
HA-25-121 122 123	6" Black Vinyl Base Cove	Good	Misc.	~ 1,200 LF	S.W. End, Classroom K1 E. End, Classroom 7 N.E. End, Classroom 15	N/A	None Detected

Project ID: 92863
Client: Elite NorCal
Received Date: 5/26/26
Count: 213 **TAT:** 1 Day

Relinquished By:	Received by Lab: MTDI
Print: Catherine Kukulka	Print: Emma Mathes
Date: 5/26/26 11:20am	Date: 5/26/26 11:30

Project Number: 26-0601

Sample #	Description	Condition	Class	Quantity	Sample Locations	EPA Category	Laboratory Results
HA-26-124 125 126	6" Black Vinyl Base Cove Mastic	Good	Misc.	~ 1,200 LF	S.W. End, Classroom K1 E. End, Classroom 7 N.E. End, Classroom 15	N/A	None Detected
HA-27-127 128 129	4" Black Vinyl Base Cove	Good	Misc.	~ 2,300 LF	W. End, Work Room 5 N. End, Classroom 18 E. End, Work Room 4	N/A	None Detected
HA-28-130 131 132	4" Black Vinyl Base Cove Mastic	Good	Misc.	~ 2,300 LF	W. End, Work Room 5 N. End, Classroom 18 E. End, Work Room 4	N/A	None Detected
HA-29-133 134 135	White Streaked 12" VFT	Good	Misc.	~ 1,350 SF	N.W. Corner, Preschool Playroom N. End, Preschool Kitchen N.E. Corner, Preschool Kitchen	N/A	None Detected
HA-30-136 137 138	White Streaked 12" VFT Mastic	Good	Misc.	~ 1,350 SF	N.W. Corner, Preschool Playroom N. End, Preschool Kitchen N.E. Corner, Preschool Kitchen	N/A	None Detected
HA-31-139 140 141	Dark Blue 12"x12" VFT	Good	Misc.	~ 360 SF	S.W. Corner, K1 Storage N.W. Corner, Classroom K2 W. End, Library	N/A	None Detected
HA-32-142 143 144	Dark Blue 12"x12" VFT Mastic	Good	Misc.	~ 250 SF	S.W. Corner, K1 Storage N.W. Corner, Classroom K2 W. End, Library	N/A	None Detected
HA-33-145 146 147	Light Blue 12"x12" VFT	Good	Misc.	~ 1,250 SF	S.E. Corner, Work Room 4 E. End, N. Hallway N. End, N.E. Hallway	N/A	None Detected
HA-34-148 149 150	Light Blue 12"x12" VFT Mastic	Good	Misc.	~ 1,250 SF	S.E. Corner, Work Room 4 E. End, N. Hallway N. End, N.E. Hallway	CAT I	10% Chrysotile

Project ID: 92863
Client: Elite NorCal
Received Date: 5/26/26
Count: 213 **TAT:** 1 Day

Relinquished By:	Received by Lab: MTDI
Print: Catherine Kukulka	Print: Emma Mathes am
Date: 5/26/26 11:20am	Date: 5/26/26 11:30

Project Number: 26-0601

Sample #	Description	Condition	Class	Quantity	Sample Locations	EPA Category	Laboratory Results
HA-35-151 152 153	Brick Pattern 12"x12" VFT	Good	Misc.	~ 1,200 SF	N. End, Kitchen E. End, Custodial Closet W. End, Electrical Closet	CAT I	<1% Chrysotile
HA-36-154 155 156	Brick Pattern 12"x12" VFT Mastic	Good	Misc.	~ 1,200 SF	N. End, Kitchen E. End, Custodial Closet W. End, Electrical Closet	CAT I	10% Chrysotile
HA-37-157 158 159	Red 12"x12" VFT	Good	Misc.	~ 750 SF	N. End, Kitchen N.E. End, Kitchen E. End, Kitchen	N/A	None Detected
HA-38-160 161 162	Red 12"x12" VFT Mastic	Good	Misc.	~ 750 SF	N. End, Kitchen N.E. End, Kitchen E. End, Kitchen	CAT I	2% Chrysotile
HA-39-163 164 165	Light Blue 3'x3' VFT	Good	Misc.	~ 800 SF	N. End, Custodial Closet S. E. End, S.W. Hallway N.W. Corner, Staff Lounge Hallway	N/A	None Detected
HA-40-166 167 168	Light Blue 3'x3' VFT Mastic	Good	Misc.	~ 800 SF	N. End, Custodial Closet S. E. End, S.W. Hallway N.W. Corner, Staff Lounge Hallway	N/A	None Detected
HA-41-169 170 171	Grey/Tan/Blue 3'x3' VFT	Good	Misc.	~ 2,675 SF	N.W. Corner, Cafeteria N. End, Cafeteria N.E. End, Cafeteria	N/A	None Detected
HA-42-172 173 174	Grey/Tan/Blue 3'x3' VFT Mastic	Good	Misc.	~ 2,675 SF	N.W. Corner, Cafeteria N. End, Cafeteria N.E. End, Cafeteria	N/A	None Detected
HA-43-175 176 177	Light Blue Rolled Vinyl Flooring	Good	Misc.	~ 600 SF	E. End, Women's RR S.E. Corner, All Gender RR S. End, Preschool RR	N/A	None Detected

Project ID: 92863
Client: Elite NorCal
Received Date: 5/26/26
Count: 213 **TAT:** 1 Day

Relinquished By:	Received by Lab: MTDI
Print: Catherine Kukulka	Print: Emma Mathes am
Date: 5/26/26 11:20am	Date: 5/26/26 11:30

Project Number: 26-0601

Sample #	Description	Condition	Class	Quantity	Sample Locations	EPA Category	Laboratory Results
HA-44-178 179 180	Light Blue Rolled Vinyl Flooring	Good	Misc.	~ 600 SF	E. End, Women's RR S.E. Corner, All Gender RR S. End, Preschool RR	N/A	None Detected
HA-45-181 182 183	Tan Rolled Vinyl Flooring	Good	Misc.	~ 100 SF	N.W. End, Health Office RR W. End, Health Office RR S.E. Corner, Health Office RR	N/A	None Detected
HA-46-184 185 186	Tan Rolled Vinyl Flooring Mastic	Good	Misc.	~ 100 SF	N.W. End, Health Office RR W. End, Health Office RR S.E. Corner, Health Office RR	N/A	None Detected
HA-47-187 188 189	Grey Rolled Vinyl Flooring	Good	Misc.	~ 400 SF	N. End, Custodial Closet S.W. End, Staff Lounge W. End, Staff Lounge	N/A	None Detected
HA-48-190 191 192	Grey Rolled Vinyl Flooring Mastic	Good	Misc.	~ 400 SF	N. End, Custodial Closet S.W. End, Staff Lounge W. End, Staff Lounge	N/A	None Detected
HA-49-193 194 195	Faux Wood Grain Vinyl Floor System	Good	Misc.	~ 300 SF	S.W. Corner, Principal's Office S.W. End, Principal's Office S. End, Principal's Office	N/A	None Detected
HA-50-196 197 198	Green Floor Coating	Good	Misc.	~ 200 SF	E. End, Women's RR S.E. End, Women's RR S.E. Corner, Women's RR	N/A	None Detected
HA-51-199 200 201	Black Carpet Mastic	Good	Misc.	~ 800 SF	W. End, Classroom K2 W. End, Classroom K1 N.W. End, Classroom K1	CAT I	2% Chrysotile
HA-52-202 203 204	Blue Carpet Mastic	Good	Misc.	~14,500 SF	E. End, Classroom K1 E. End, Classroom 14 W. End, Classroom 11	N/A	None Detected

Project ID: 92863
Client: Elite NorCal
Received Date: 5/26/26
Count: 213 **TAT:** 1 Day

Relinquished By:	Received by Lab: MTDI
Print: Catherine Kukulka	Print: Emma Martinez am
Date: 5/26/26 11:20am	Date: 5/26/26 11:30

Project Number: 26-0601

Page: 7 of 7

Sample #	Description	Condition	Class	Quantity	Sample Locations	EPA Category	Laboratory Results
HA-53-205 206 207	Brown Carpet Square Mastic	Good	Misc.	~ 1,200 SF	N.W. Corner, Room 24 N.E. Corner, Room 24 N. End, Office Prep	N/A	None Detected
HA-54-208 209 210	Green Carpet Square Mastic	Good	Misc.	~ 100 SF	S.W. Corner, Classroom K1 S.W. End, Classroom K1 S. End, Classroom K1	N/A	None Detected
HA-55-211 212 213	Leveling Compound	Good	Misc.	~ 10,000 SF	N.E. End, S.W. Hallway S.E. Corner, Emma's Office S.E. Corner, Health Office RR	N/A	None Detected

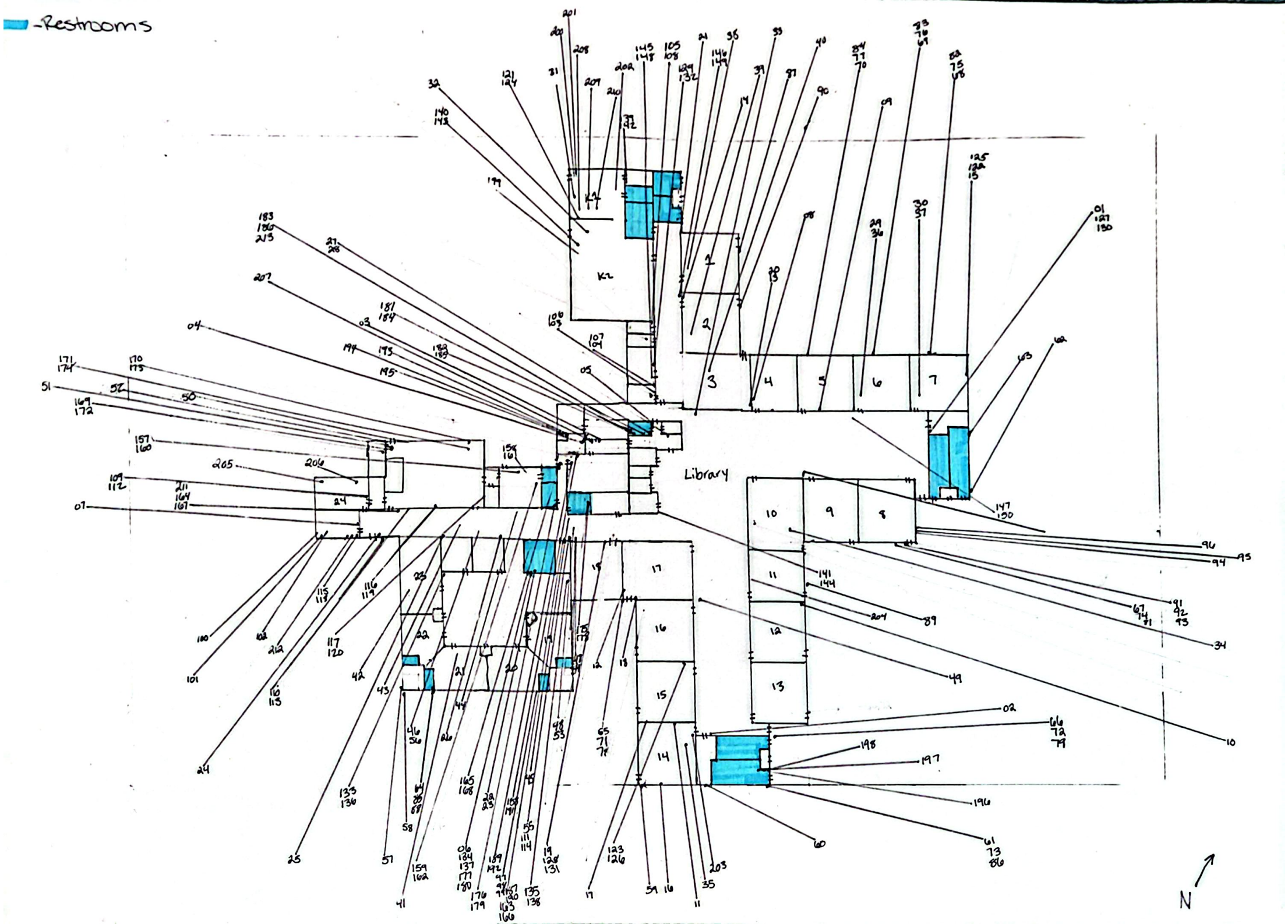
Project ID: 92863
Client: Elite NorCal
Received Date: 5/26/26
Count: 213 **TAT:** 1 Day

Relinquished By:	Received by Lab: MTDI
Print: Catherine Kukulka	Print: Emma Mathys
Date: 5/26/26 11:20am	Date: 5/26/26 11:30

APPENDIX D- SITE DIAGRAM

SEE ATTACHED PAGES SITE DIAGRAM

Proprietary Note:
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-Restrooms
Library
K2
N

APPENDIX E - PHOTOS

SEE ATTACHED PAGES FOR PHOTOS

Proprietary Note:
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BALDWIN
ELEMENTARY SCHOOL
PASSENGER LOADING ZONE
TOWED AWAY


V01599
LOTIONIZED HAND SOAP


Reliable
Can Liners
V01627
24" x 32"
0.7 MIL BLACK
10 ROLLS / 50 EACH
10 TO 16 GALLON
CA530S0083672
Liners
CEILINGS


SCOTT
CAUTION
AREA IN FRONT OF THIS ELECTRICAL PANEL MUST BE KEPT CLEAR FOR 36 INCHES. OSHA-NEC REGULATIONS
DANGER
120/208 VOLTS
EXIT
Reliable
Can Liners


MULTI-USE
LIFT HERE


corovan
corovan
corovan
corovan
WHITE PAPER


EXIT
corovan
corovan


SPEAK OUT
SHOW UP FOR OTHERS
DISTANCE
LEAD THE WAY
LIFT YOUR VOICE
In Our COMMUNITY Our DIVERSITY is Our Strength


EXIT
CONFERENCE
PSYCHOLOGIST
HEALTH CLERK
Reading
A story is a special thing
The ones that I have read,
They do not stay inside the books
They stay inside my head
by
Marchette Chute
Library Books from Shelving Carts
Library Books from Shelving Cart


Organism
HABITAT
RAINFOREST
PRAIRIE
OCEAN
DESERT
TUNDRA




EXIT
May
RAIN FOREST


Diphthongs


Thoughts
Better than...
Said
Sighed
exclaimed
wondered
yelled
begged
whispered
shouted
screamed
demanded
Good Morning!
ON your desk:
-Morning Work
-Water bottle
IN your desk:
Sequence


EX
BabyWipes
Kleenex
MIXE


FREEDOM, LOVE
EQUALITY, PEACE
CLASSROOM 7
WELCOME!
WORK ROOM
5
Spectrum
econosource


BLACK LIVES MATTER
The Writing Process


Readers Workshop
INSIDE OUT
EVERY DAY
Emotions
Chocolate
STOP
MATH BOX
IN BOX
RESPECTFUL
RESPONSIBLE
SAFE
The


UP rocks, sand and boulders,
then Valleys are made.
wind blows.
there may be less fefite soil.
Because waves pick up and deposit sand,
the coasti
WORK ROOM
5
MONTH
1st grade
Unit 2
Seasons and Changes


PBIS
EVERYONE
WRITER'S


5 6 7 8 9 10 11 12
EXIT
MAILBOX


Team 2
Team 4
Our Families


CHOOSE TO BE...
YOU
LIBRARY
NON FICTION
200 — 299
RELIGION
300 — 399
SOCIAL SCIENCES


WELLNESS CENTER


Our Future's So Bright...
Writing IS Thinking
Stanford
AGENDA
5/18/26
00123456778
EXIT


If it doesn't challenge you, it doesn't change you!
EXIT


ATH
WRITE
EXIT
We rise by lifting others
SJSU
Aggies


EXIT


EXIT
CA-HoBO -727
Appreciations + Wonderings
Academic Skills - (cont'd)
Chess
CHESS TEACHER


International
Grill
Deli
PRE SCHOOL


RESTROOM


EXIT
FIRE
Core First
Beans


EXIT
ERES BIENVENIDO AQUI
EVERYONE
SHAPES
MAY
Greeting Choices
All About
Alphafriends
Happy Birthday


EXIT
RESTROOM
EVERYONE


Happy
Birthday
COLORS


EXIT


WORKROOM
WORK ROOM
4
Picasso


K- US SYMBOLS
SET #2






Panduit
EUREKA MATH
Wacky Factory
GEARS! GEARS! GEARS!
3 Sizes of Gears!
To Baldwin Zamorsky


A E I O U
diamond
Puppets
Spiders
Spiders
Owls
Bears


Jackson Pollock


Mm Nn Oo Pp
EXIT
Birds collect sticks to build a nest
hen
pen
ten
men
leg
egg
beg
10
set
pet
vet
jet
net


Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo Pp
Uu Vv Ww Xx Yy Zz
OHANA MEANS FAMILY
MEANS NOBODY GETS
OR FORGOTTEN -STITCH
Spiders
Birds collect sticks to build a brown
nests to camouflage their nests, to hatch eggs,
and protect their babies
hen
pen
ten
10
men
leg
egg
beg
set
pet
vet
jet
net
16
17
18
19




Ms. Wallace
Ms. Wallace
MS. WALLACE
All ABOUT ME!
Whispering mouths
Helping hands
Walking feet
Listening Ears
Boss of ME!
All Around My Yard
The ants in the grass
go march, march, march.
The crickets in the leaves
go chirp, chirp, chirp.
The bees in the flowers
go buzz, buzz, buzz.
The firefly at night
go blink, blink, blink.
The caterpillar in the field
goes creep, creep, creep.
The worm in the dirt
goes munch, munch, munch.


CUSTODIAN
Picasso
TILE


CAUTION
AREA IN FRONT OF
THIS ELECTRICAL PANEL
MUST BE KEPT CLEAR
FOR 36 INCHES
DANGER
120/208
VOLTS
280
L1


FAN COIL UNIT CONTROL SCHEDULE
CAUTION
AREA IN FRONT OF
THIS ELECTRICAL PANEL
MUST BE KEPT CLEAR
FOR 36 INCHES
DANGER
ELECTRICAL EQUIPMENT AUTHORIZED PERSONNEL ONLY
DANGER
120/208
VOLTS
SIEMENS
CAUTION
280


Vitality
xerox
Writing
Bowling game
Hand Ball




EXIT
RESTROOM


RESTROOM
5
Parent
Info




NO
DOGS
ALLOWED
SafePlace
ALL VISITORS
MUST CHECK IN
AT THE OFFICE
BEFORE
ENTERING THE
SCHOOL GROUNDS


ON THESE PREMISES




2
GIRLS




REWARD


GIRLS
Like
A
Star

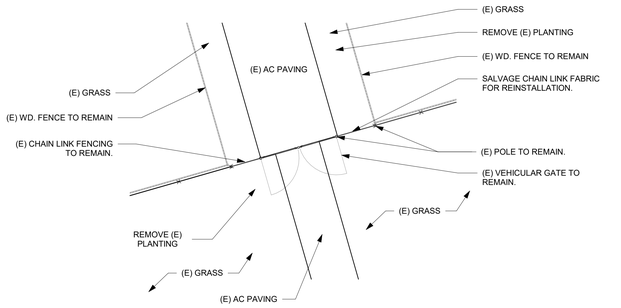

ROOM 8
A
B
C
D



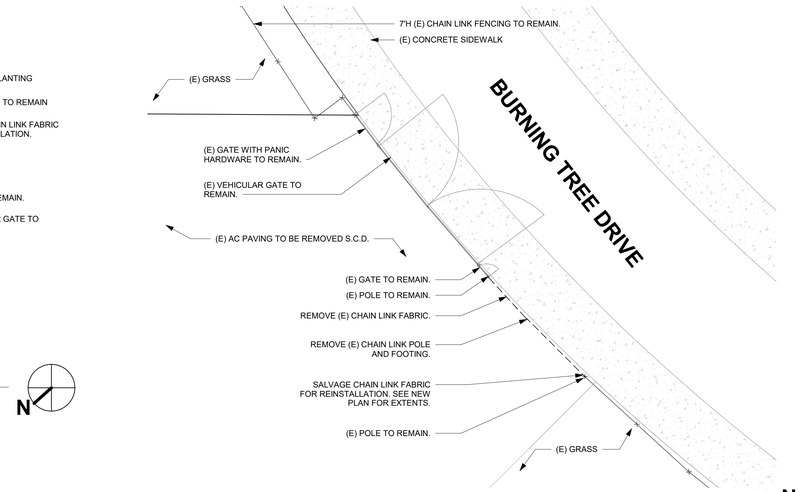

Rm 15
Mrs. Samson
6th Grade



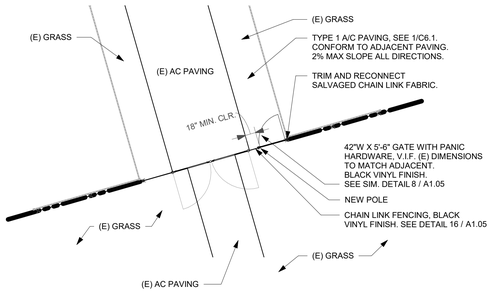




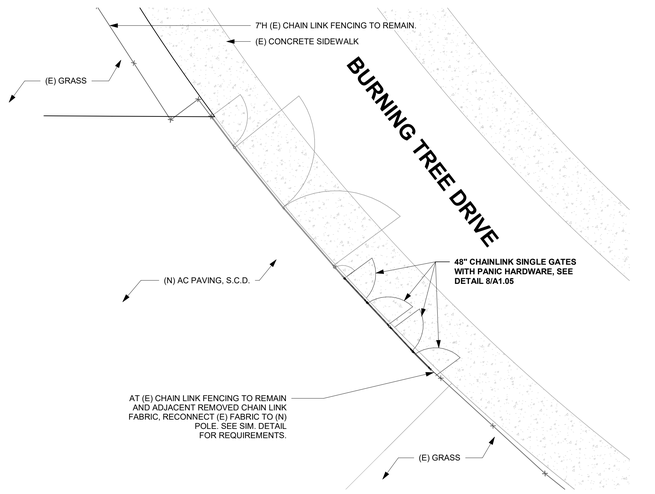
17 DEMO ENLARGED SOUTH GATE PLAN
SCALE: 1/8" = 1'-0"



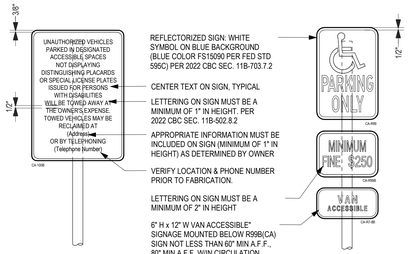
9 DEMO ENLARGED NORTH GATE PLAN
SCALE: 1/8" = 1'-0"



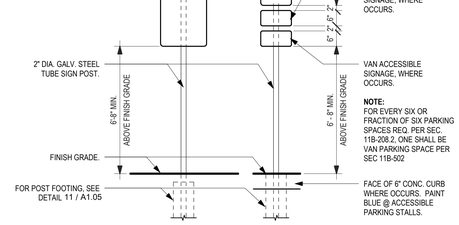
18 NEW ENLARGED SOUTH GATE PLAN
SCALE: 1/8" = 1'-0"



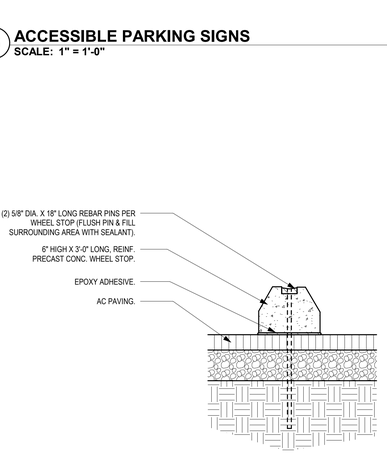
10 02 - NEW ENLARGED NORTH GATE PLAN
SCALE: 1/8" = 1'-0"



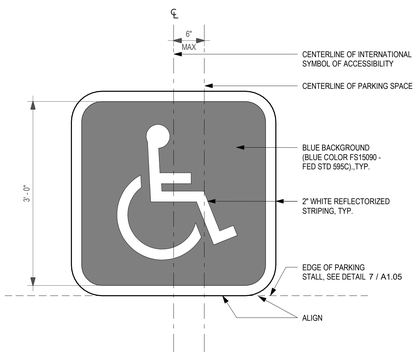
5 ACCESSIBLE PARKING SIGNS
SCALE: 1" = 1'-0"



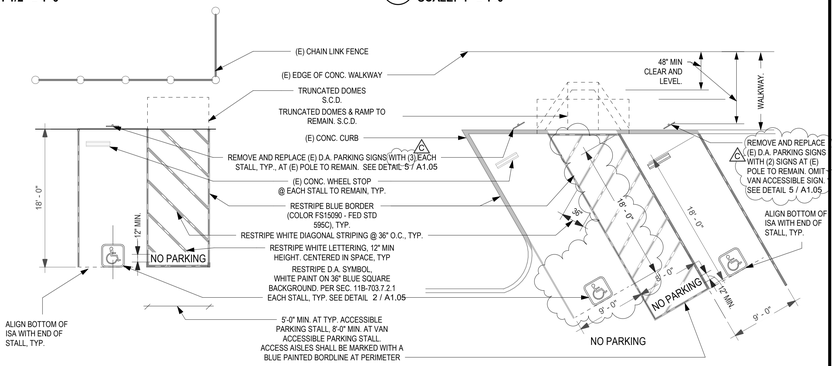
1 SITE SIGNAGE MOUNT
SCALE: 1/2" = 1'-0"



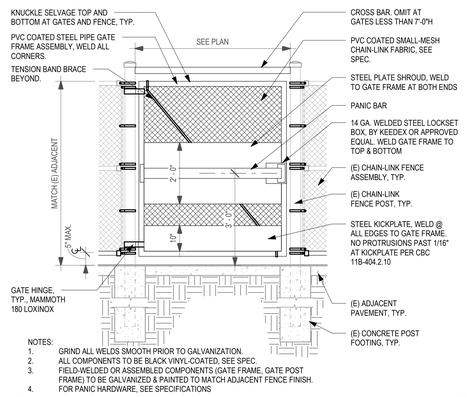
6 TYPICAL CONCRETE WHEEL STOP
SCALE: 1 1/2" = 1'-0"



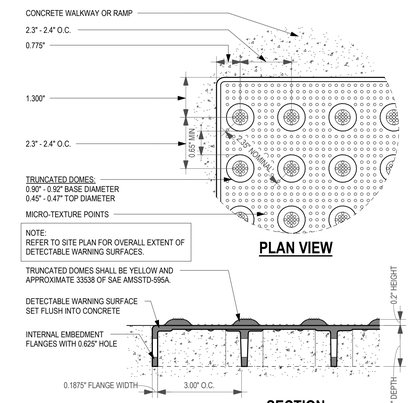
2 INTERNATIONAL SYMBOL OF ACCESSIBILITY
SCALE: 1" = 1'-0"



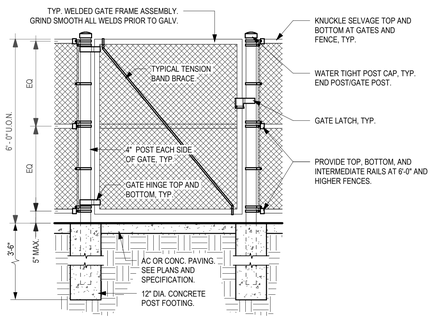
7 D.A. PARKING STALL
SCALE: 1/8" = 1'-0"



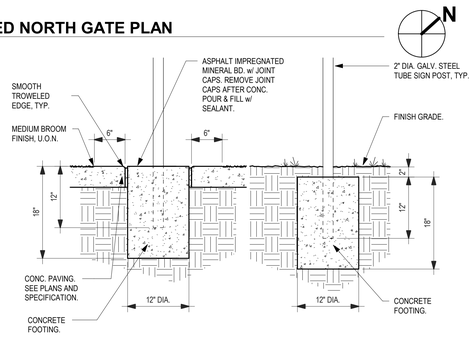
8 CHAIN LINK FENCE WITH PANIC
SCALE: 1/2" = 1'-0"



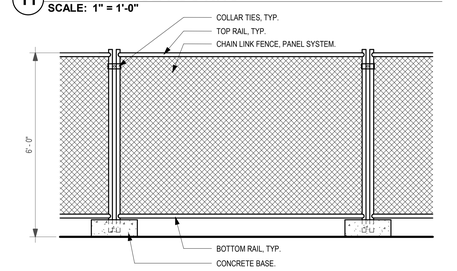
4 TRUNCATED DOMES
SCALE: 1" = 1'-0"



16 TYPICAL CHAIN LINK FENCE
SCALE: 1/2" = 1'-0"



11 SITE SIGNAGE FOOTING
SCALE: 1" = 1'-0"



12 REQ'D TEMPORARY CONSTRUCTION FENCE
SCALE: 1/2" = 1'-0"

aedis architects
www.aedisarchitects.com
333 W. Santa Clara Street, Suite 900
San Jose, CA 95113
tel: (408)-300-5160
fax: (408)-300-5121

PROJECT

BALDWIN ELEMENTARY SCHOOL MODERNIZATION

OAK GROVE SCHOOL DISTRICT

CONSULTANT

STAMP

LICENSED ARCHITECT — NO. C-25840 — STATE OF CALIFORNIA — REG. 07/31/27

STATE

DSA FILE NUMBER	43-41
APPL #	01-122542

REVISIONS

No.	Description	Date
C	ADDENDUM 4	06/03/26

MILESTONES

SD	01/23/2025
DD	05/21/2025
50% CD	07/18/2025
90% CD	08/21/2025
DSA SUB	09/05/2025

SHEET

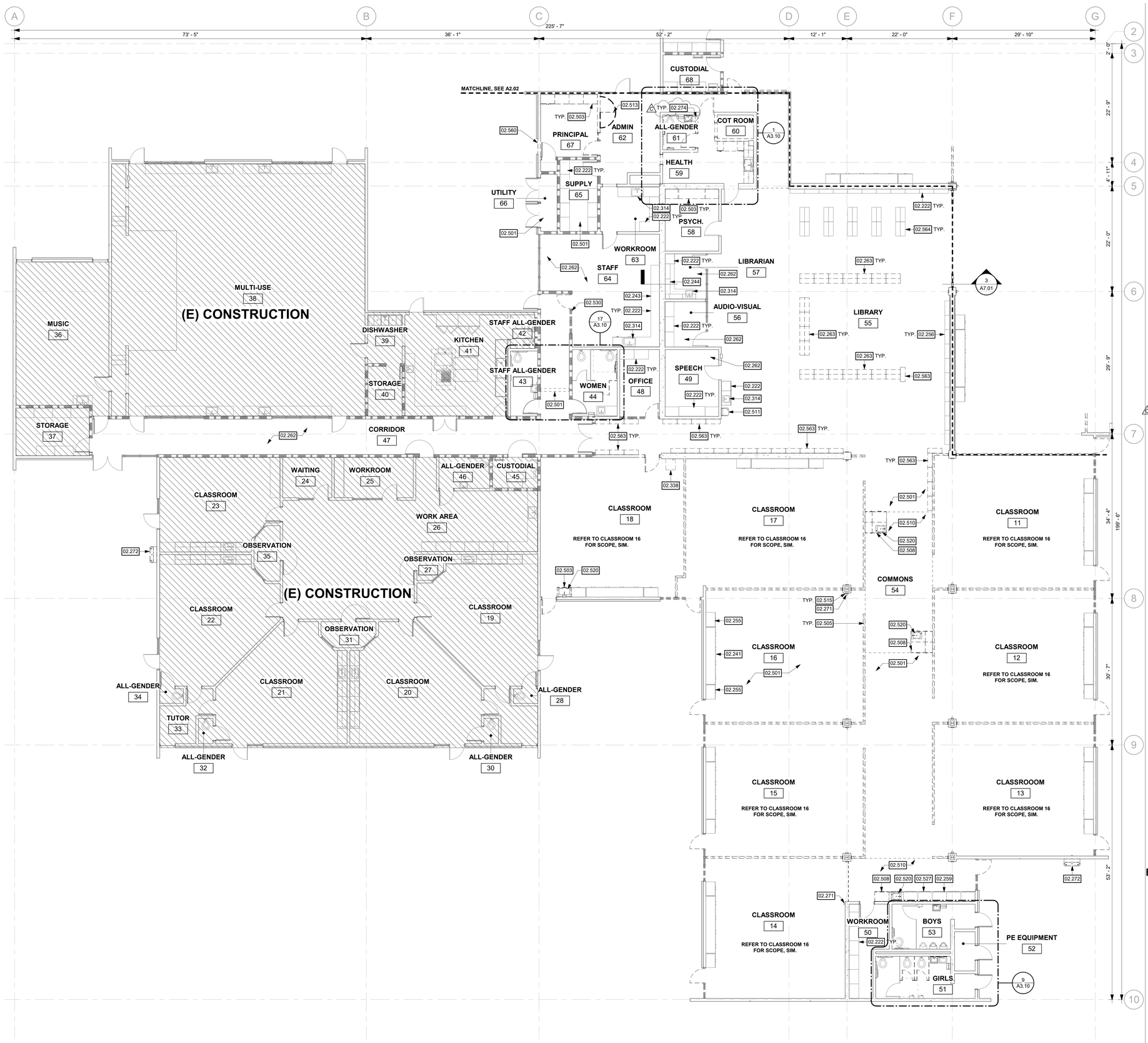
SITE DETAILS

DATE 06/02/2026

JOB # 2024022

SHEET # AD1-A1.05

6/2/2026 3:51:48 PM



1 BUILDING A - DEMOLITION FLOOR PLAN - PART A

SCALE: 1/8" = 1'-0"

GENERAL SHEET NOTES

A ROOM NAMES OR NUMBERS MAY NOT BE CONSISTENT BETWEEN DEMOLITION AND NEW FLOOR PLANS.

B REFER TO STRUCTURAL, MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR EXTENT OF STRUCTURAL, MECHANICAL, PLUMBING, AND ELECTRICAL DEMOLITION WORK.

C VERIFY LIMITS OF DEMOLITION WITH SCOPE OF NEW WORK PRIOR TO COMMENCING WORK.

D ALL ITEMS SHOWN DASHED ARE TO BE DEMOLISHED UNLESS OTHERWISE NOTED ON PLANS.

E REMOVE ALL MISCELLANEOUS TRIM, CASEWORK, EQUIPMENT, CONDUIT, BASES, AND OTHER SURFACE MOUNTED ITEMS WHETHER SHOWN OR NOT ON PARTITIONS TO BE DEMOLISHED. REMOVE AND CAP ALL OUTLETS, SWITCHES, WIRES, THERMOSTATS, ETC. TO THEIR SOURCE AS REQUIRED. SEE CONSULTANTS' DRAWINGS FOR ADDITIONAL INFORMATION AND SCOPE OF WORK.

F AT CEILINGS TO BE REMOVED, REMOVE ALL CEILINGS, SOFFITS, RELATED SUPPORT SYSTEMS AND ACCESSORIES, AND CEILING MOUNTED ITEMS. COORDINATE WITH MECHANICAL, PLUMBING, FIRE PROTECTION, AND ELECTRICAL DRAWINGS.

G ALL FLOORING MATERIALS ARE TO BE REMOVED TO TOP OF EXISTING SLAB BY MECHANICAL MEANS U.O.N. TOP OF EXISTING SLAB TO BE LEFT SMOOTH, CLEAN, AND FREE OF ALL ADHESIVE AND READY FOR INSTALLATION OF NEW FLOORING.

H EXISTING EQUIPMENT INDICATED TO BE RELOCATED PER NEW PLAN IS TO BE STORED AND PROTECTED DURING CONSTRUCTION.

I REMOVE (E) WALL FINISH AS REQUIRED FOR CONSTRUCTION ACCESS REQUIRED FOR NEW WORK. PATCH BACK FINISH IN KIND.

J SEE PLUMBING PLANS FOR UNDERGROUND WORK. DEMO (E) SLAB AS REQUIRED. PATCH BACK PER 5 / S5.01

K NO DEMOLITION SHALL BEGIN UNTIL PLANS INCLUDING THE DEMOLITION WORK HAVE BEEN APPROVED BY DSA.

L AT REMOVED DOOR, SALVAGE ALL LOCKSETS AND TURNOVER TO OWNER.

DEMOLITION FLOOR PLAN KEYNOTES

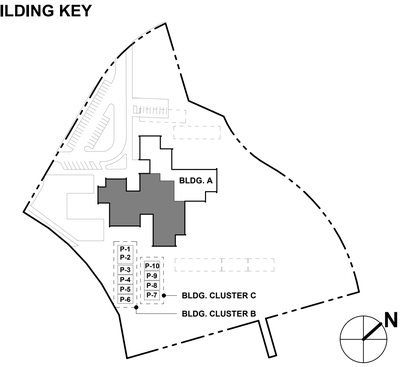
02.222 (E) CASEWORK TO REMAIN.
02.241 BASE SCOPE: (E) TEACHING WALL CASEWORK. PREP EXPOSED SURFACES FOR NEW FINISH. REMOVE RECESSED PULLS AND LOCKS. FILL VOIDS. ALTERNATE #1: REMOVE (E) TEACHING WALL CASEWORK. PREP FOR NEW CASEWORK.
02.243 (E) COUNTERTOP TO REMAIN.
02.244 (E) WALL CABINETS TO REMAIN.
02.255 BASE SCOPE: (E) FULL HEIGHT WALL CASEWORK. PREP EXPOSED SURFACES FOR NEW FINISH. ALTERNATE #1: REMOVE (E) FULL-HEIGHT CASEWORK. PREP FOR NEW CASEWORK.
02.256 (E) FULL HEIGHT CASEWORK TO REMAIN.
02.259 BASE SCOPE: (E) BASE CABINETS. PREP EXPOSED SURFACES FOR NEW FINISH. ALTERNATE #1: REMOVE (E) BASE CABINETS. PREP FOR NEW CASEWORK.
02.262 (E) FLOORING TO REMAIN. PROTECT DURING CONSTRUCTION.
02.263 SALVAGE NON-FIXED SHELVING.
02.271 SALVAGE (E) FIRE EXTINGUISHER FOR REINSTALLATION.
02.272 REMOVE (E) DRINKING FOUNTAIN, S.P.D.
02.274 REMOVE (E) CURB. SEE NEW ENLARGED FLOOR PLAN FOR EXTENTS.
02.314 (E) SINK TO REMAIN.
02.338 (E) IDF TO REMAIN.
02.501 REMOVE (E) FLOORING, PATCH AND PREP SUBFLOOR AS REQUIRED FOR NEW FLOORING.
02.503 REMOVE (E) BASE CASEWORK AND ASSOCIATED LENGTH OF CASEWORK. PATCH AND PAINT WALL TO MATCH ADJACENT AT REMOVED CABINET.
02.505 REMOVE (E) MOBILE PARTITION WALL, TRACK, ANCHORAGE, AND WD. TRIM IN THEIR ENTIRETY.
02.508 REMOVE (E) BASE CABINETS. PATCH AND PREP ADJACENT WALL FOR PAINTING.
02.510 REMOVE (E) VCT FLOORING. PATCH AND PREP SUBFLOOR AS REQUIRED FOR NEW FLOORING.
02.511 (E) DRINKING FOUNTAIN TO BE REMOVED BY OWNER.
02.513 REMOVE (E) PARTIAL HEIGHT DOOR.
02.515 REMOVE (E) WOOD TRIM AND MOBILE TRACK IN ITS ENTIRETY.
02.520 REMOVE (E) SINK, S.P.D.
02.527 REMOVE (E) COUNTERTOP.
02.530 REMOVE (E) STOREFRONT AND DOOR.
02.560 REMOVE PORTION OF (E) CONCRETE WALL. SEE NEW FLOOR PLAN AND S.S.D. FOR MORE INFORMATION. PATCH AND PAINT.
02.563 (E) FIXED FURNITURE, SALVAGE AND RETURN TO OWNER.
02.564 (E) MOBILE CASEWORK, SALVAGE FOR REINSTALLATION.

GRAPHIC KEY

WALL TYPES:

- EXISTING MOBILE PARTITION TO BE DEMOLISHED
- EXISTING FRAMED WALL TO BE DEMOLISHED
- EXISTING FRAMED WALL TO REMAIN
- (E) 1HR. WALL TO REMAIN
- (E) CONCRETE WALL TO REMAIN
- (E) DOOR AND FRAME TO REMAIN, SEE DOOR SCHEDULE FOR MORE INFORMATION
- (E) DOOR AND FRAME TO BE REMOVED, SEE DOOR SCHEDULE FOR MORE INFORMATION
- (E) STOREFRONT TO REMAIN.
- (E) STOREFRONT TO BE REMOVED.

BUILDING KEY



aedis architects
www.aedisarchitects.com
333 W. Santa Clara Street, Suite 900
San Jose, CA 95113
tel: (408)-300-5160
fax: (408)-300-5121

PROJECT

BALDWIN ELEMENTARY SCHOOL MODERNIZATION

OAK GROVE SCHOOL DISTRICT

CONSULTANT

STAMP

LICENSED ARCHITECT JOHN C. DITTENHAFER NO. C-25840 STATE OF CALIFORNIA

STATE

DSA FILE NUMBER	43-41
APPL #	01-122542

REVISIONS

No.	Description	Date
C	ADDENDUM 4	06/03/26

MILESTONES

SD	01/23/2025
DD	05/21/2025
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90% CD	08/21/2025
DSA SUB	09/05/2025

SHEET

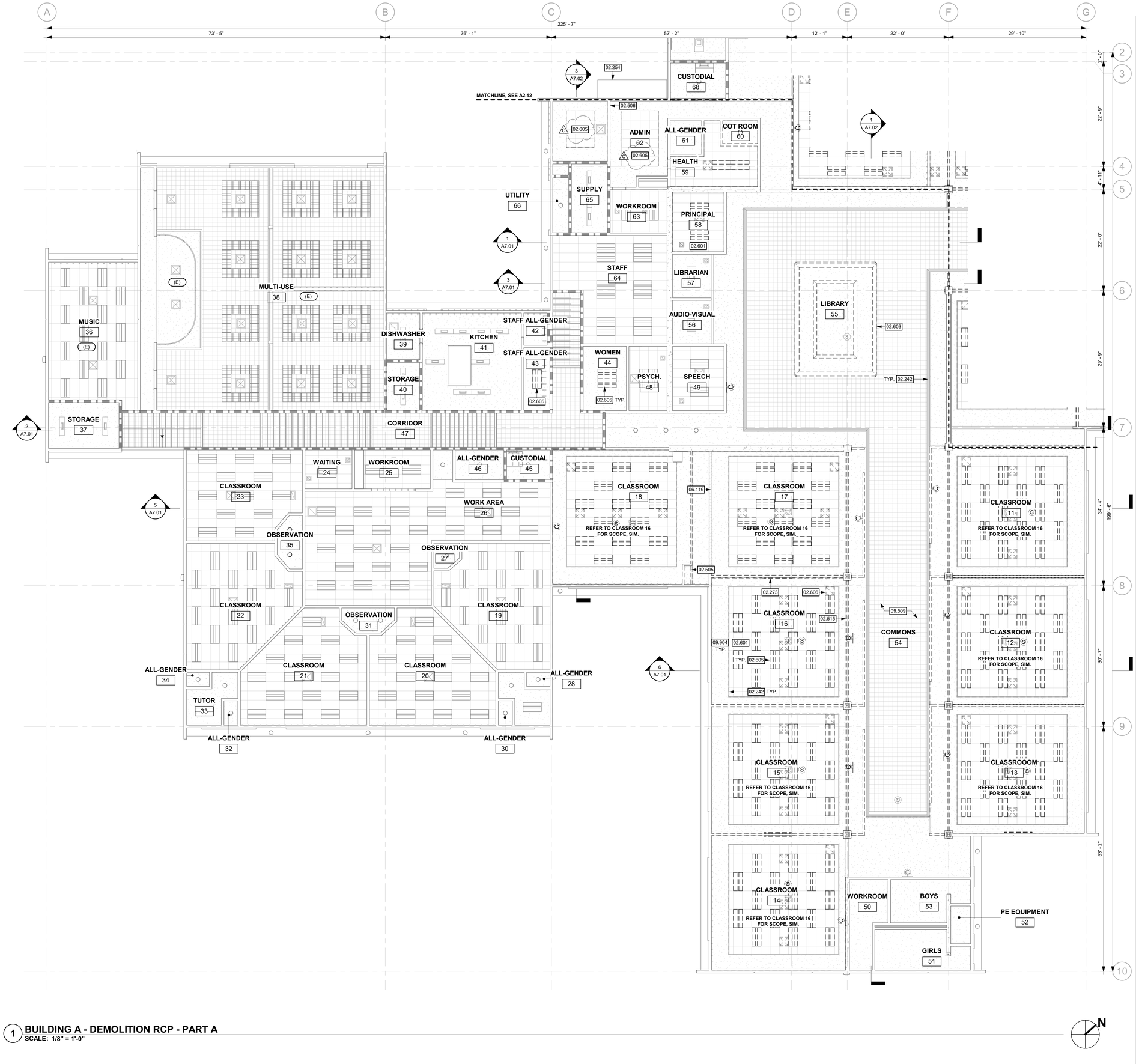
DEMOLITION FLOOR PLAN - BUILDING A, PART A

DATE 06/02/2026

JOB # 2024022

SHEET # AD1-A2.01

6/2/2026 3:51:51 PM



1 **BUILDING A - DEMOLITION RCP - PART A**
SCALE: 1/8" = 1'-0"

GENERAL SHEET NOTES

A ROOM NAMES OR NUMBERS MAY NOT BE CONSISTENT BETWEEN DEMOLITION AND NEW PLANS.

B REFER TO STRUCTURAL, MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR EXTENT OF STRUCTURAL, MECHANICAL, PLUMBING, AND ELECTRICAL WORK.

C REFER TO FINISH SCHEDULE ON SHEET A11.01 FOR CEILING FINISHES NOT SHOWN.

D SPRINKLER HEADS, WHERE APPLY, SHALL BE PLACED IN THE CENTER OF SUSPENDED ACOUSTICAL CEILING TILES OR EVENLY SPACED AND CENTERED ON INDIVIDUAL SECTION OF EXPOSED ROOF STRUCTURE.

E PROVIDE NEW CEILING TILE MATCHING ADJACENT TILES WHERE EXISTING LIGHTS, SPEAKERS OR OTHER EQUIPMENT WERE REMOVED.

F ALL ITEMS REFERENCED IN KEYNOTES ARE TO BE PROVIDED NEW, U.O.N.

G NO DEMOLITION SHALL BEGIN UNTIL PLANS INCLUDING THE DEMOLITION WORK HAVE BEEN APPROVED BY DSA.

DEMOLITION REFLECTED CEILING PLAN KEYNOTES

02.242 (E) WOOD TRIM TO REMAIN.
02.254 (E) EXTERIOR AWNING TO REMAIN.
02.273 REMOVE (E) PROJECTOR SCREEN.
02.505 REMOVE (E) MOBILE PARTITION WALL, TRACK, ANCHORAGE, AND WD. TRIM IN THEIR ENTIRETY.
02.506 REMOVE (E) 8'H FRAMED WALL AND DOOR.
02.515 REMOVE (E) WOOD TRIM AND MOBILE TRACK IN ITS ENTIRETY.
02.601 REMOVE (E) SUSPENDED CEILING.
02.603 REMOVE (E) SUSPENDED FRAMED DECORATIVE CEILING IN IT ENTIRETY. SEE DETAIL 7 / A11.01
02.605 REMOVE (E) LIGHT FIXTURE, S.E.D.
02.606 REMOVE (E) MECHANICAL GRILLE, S.M.D.
06.119 (E) WD. BEAM TO REMAIN.
09.509 SALVAGE AND REINSTALL KEYED CEILING TILES AS REQUIRED FOR CONSTRUCTION ACCESS, DO NOT ALTER GRID OR SUSPENSION
09.904 REFINISH (E) GYP. BOARD CEILING TO REMOVE POPCORN FINISH.

GRAPHIC KEY

(E) 2'-0" x 4'-0" SUSPENDED ACOUSTICAL PANEL CEILING

(E) GYPSUM BOARD CEILING OR SOFFIT TO BE REMOVED

(E) 12" x 12" SUSPENDED KEYED ACOUSTICAL PANEL CEILING

(E) GYPSUM BOARD CEILING OR SOFFIT

(E) GYPSUM BOARD CEILING OR SOFFIT TO BE REMOVED

ELECTRICAL SYMBOLS

(E) LIGHTING TO BE REMOVED

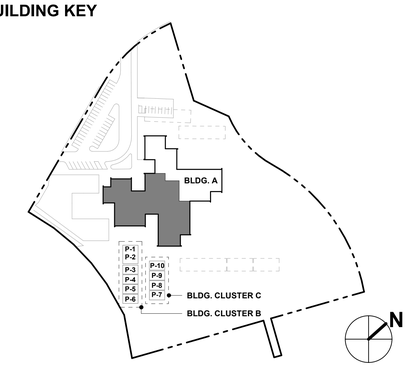
(E) LIGHTING TO REMAIN

MECHANICAL SYMBOLS

(E) MECHANICAL TO BE REMOVED

(E) MECHANICAL TO REMAIN

BUILDING KEY



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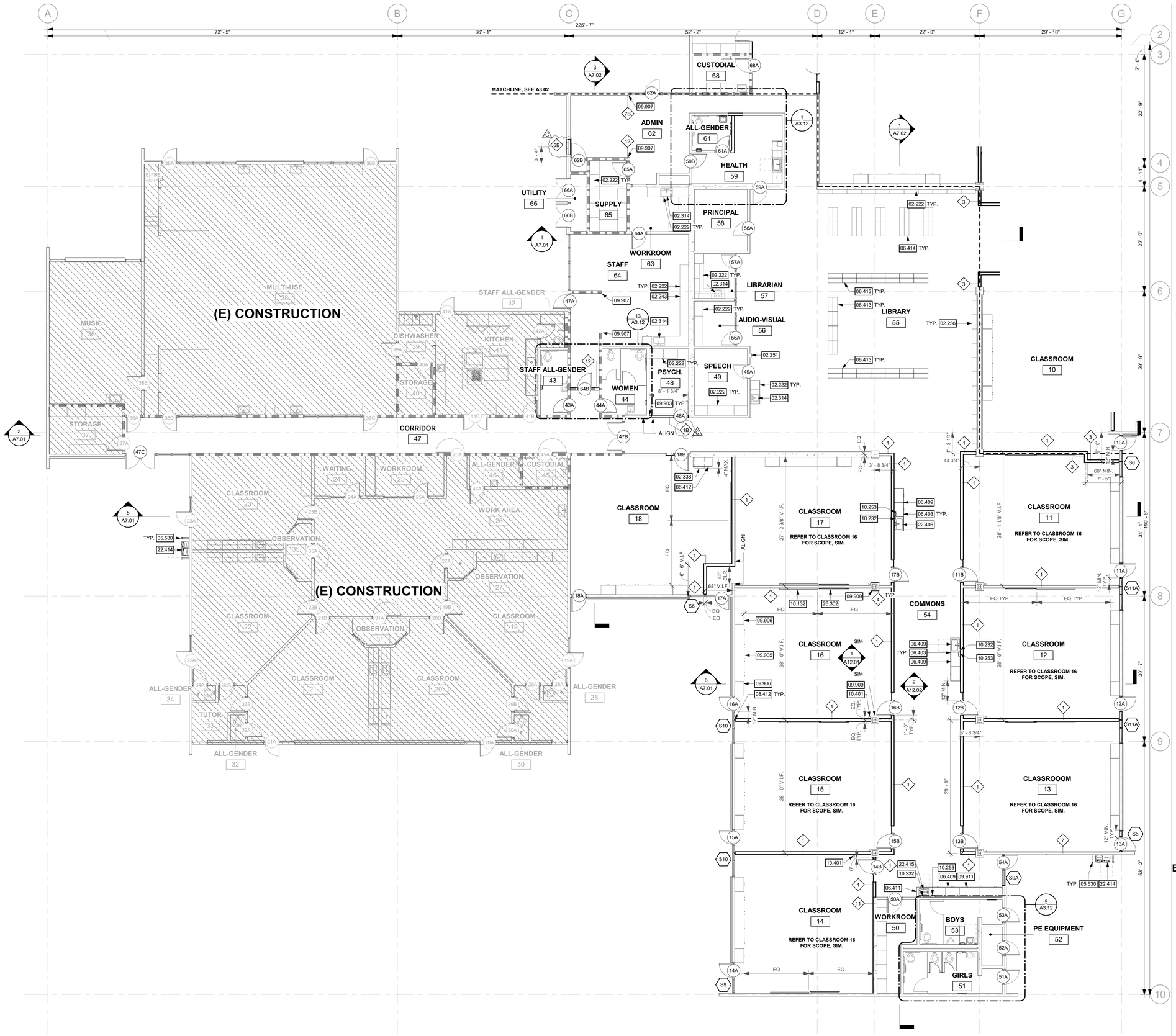
DEMOLITION REFLECTED CEILING PLAN - BUILDING A, PART A

DATE 06/02/2026

JOB # 2024022

SHEET # AD1-A2.11

6/2/2026 3:51:56 PM



1 BUILDING A - NEW FLOOR PLAN - PART B

SCALE: 1/8" = 1'-0"

GENERAL SHEET NOTES

A ROOM NAMES OR NUMBERS MAY NOT BE CONSISTENT BETWEEN DEMOLITION AND NEW FLOOR PLANS.

B REFER TO STRUCTURAL, MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR EXTENT OF STRUCTURAL, MECHANICAL, PLUMBING, AND ELECTRICAL WORK.

C REFER TO STRUCTURAL DRAWINGS FOR ALL FRAMING AND STRUCTURAL MEMBER SIZES.

D PROVIDE 6" CONCRETE CURB AT ALL EXTERIOR WALLS AND TOILET ROOM WALLS.

E ALL TOILET ROOM STUD WALLS SHALL HAVE NEW SOUND ATTENUATION INSULATION.

F PROVIDE WALL BLOCKING AT ALL TOILET FIXTURE AND ACCESSORY MOUNTING LOCATIONS. SEE TYPICAL BACKING AND BLOCKING DETAILS.

G FOR TOILET ROOM FIXTURE MOUNTING HEIGHTS, SEE TYPICAL FIXTURE MOUNTING HEIGHTS DETAIL.

H WATER SUPPLY AND DRAIN PIPES ACCESSIBLE UNDER LAVATORIES SHALL BE INSULATED OR OTHERWISE COVERED. THERE SHALL BE NO SHARP OR ABRASIVE OBJECTS OR SURFACES UNDER LAVATORIES, TYP.

I REFER TO WALL TYPE PLANS AND WALL TYPE DETAILS FOR IDENTIFICATION OF ALL WALL TYPES.

J REFER TO FINISH PLAN AND SCHEDULE FOR IDENTIFICATION OF ALL FINISHES.

K DIMENSIONS FOR EXISTING BUILDING ARE APPROXIMATE. CONTRACTOR TO FIELD VERIFY PRIOR TO START OF CONSTRUCTION.

L ALL ITEMS REFERENCED IN KEYNOTES ARE TO BE PROVIDED NEW, U.O.N.

KEYNOTES

02.222 (E) CASEWORK TO REMAIN.
02.243 (E) COUNTERTOP TO REMAIN.
02.251 (E) FIRE EXTINGUISHER CABINET TO REMAIN.
02.256 (E) FULL HEIGHT CASEWORK TO REMAIN.
02.314 (E) SINK TO REMAIN.
02.338 (E) IDF TO REMAIN.
05.530 1 1/4" DIAMETER STAINLESS STEEL RAILING. SEE DETAIL 3 / A3.12
06.403 PLASTIC LAMINATE CLAD ARCHITECTURAL BASE CABINETS WITH ADJUSTABLE SHELVES. FOR MOUNTING DETAIL SEE 8 / A11.10
06.409 SOLID SURFACE COUNTERTOP, SEE DETAIL 6 / A11.10
06.411 CASEWORK END PANEL AND COUNTERTOP EDGING TO MATCH ADJACENT.
06.412 BASE CABINET C104 W/SOLID SURFACE COUNTER.
06.413 REINSTALL NON-FIXED SHELVING (5'-9" MAX HEIGHT).
06.414 REINSTALL SALVAGED MOBILE CASEWORK (5'-9" MAX)
08.412 PARTITION GAP CLOSURE, SEE DETAIL 12 / A10.03
09.903 DRY ERASE WALL COVERING COATING
09.905 BASE SCOPE: (E) TEACHING WALL CASEWORK. PROVIDE (N) PULLS. REFINISH EXPOSED SURFACES WITH INTERIOR SURFACING (ARCHITECTURAL FILM). REPLACE SLIDING WHITEBOARD WITH SLIDING TACK PANELS. ALTERNATE #1: REMOVE FROM SCOPE NEW PULLS AND INTERIOR SURFACING. PROVIDE ONE FULL-HEIGHT CABINET, SEE CASEWORK SCHEDULE CABINET #402, LOCKABLE. BACKING PER DETAIL 4 / A9.10
09.906 BASE SCOPE: (E) FULL HEIGHT WALL CASEWORK. PROVIDE (N) PULLS. REFINISH EXPOSED SURFACES WITH INTERIOR SURFACING (ARCHITECTURAL FILM). ALTERNATE #1: REMOVE FROM SCOPE NEW PULLS AND INTERIOR SURFACING. PATCH AND PAINT FULL WALL ELEVATION. PROVIDE TWO BASE CABINETS, SEE CASEWORK SCHEDULE CABINET #103, LOCKABLE. BACKING PER DETAIL 4 / A9.10
09.907 PATCH AND PAINT ADJACENT SURFACES AT REMOVED WALL. INFILL CONTINUOUS WALL BASE.
09.909 PATCH AND PAINT ADJACENT SURFACES AT REMOVED WALL TRIM.
09.911 (E) BASE HEIGHT CASEWORK. PROVIDE (N) PULLS. REFINISH EXPOSED SURFACES WITH INTERIOR SURFACING (ARCHITECTURAL FILM). (E) COUNTERTOP TO REMAIN.
10.132 4" X 8" MAGNETIC MARKERBOARD.
10.232 SOAP DISPENSER , O.F.C.I. FOR MOUNTING HEIGHTS SEE DETAILS 8 / A3.11 B
10.253 FOLDED PAPER TOWEL DISPENSER, O.F.O.I.
10.401 REINSTALL PORTABLE FIRE EXTINGUISHER AND WALL BRACKET, MIN. RATING OF 2-A:20-B:C. SEE DETAIL 3 / A9.10
22.406 SINK, S.P.D.
22.414 D.A. HI-LO DRINKING FOUNTAIN, S.P.D. AND DETAIL 4 / A3.12
22.415 SINK AND BUBBLER, S.P.D.
26.302 85" DISPLAY MONITOR O.F.C.I. AND ELECTRONIC MOUNTING O.F.C.I. SEE DETAIL 1 / A9.10
ALTERNATE 2: REMOVE FROM SCOPE O.F.C.I. INSTALLATION OF DISPLAY MONITOR, ELECTRONIC MOUNTING; KEEP ASSOCIATED BACKING, POWER, AND DATA IN SCOPE. A

GRAPHIC KEY

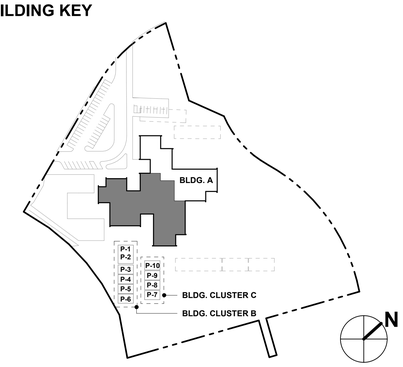
WALL TYPES

EXISTING FRAMED WALL TO REMAIN
WALL TYPE, REFER TO SHEET A9.01 FOR WALL TYPE DESCRIPTION, FIRE RATING LISTING, AND SOUND RATING WHERE APPLICABLE, TYP.
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1 HR FIRE PARTITION
EXISTING 1 HR FIRE PARTITION
EXISTING CONCRETE WALL

FIXTURE TYPES:

SEMI-RECESSED FIRE EXTINGUISHER CABINET
SURFACE-MOUNTED FIRE EXTINGUISHER CABINET
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BUILDING KEY



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LICENSED ARCHITECT JOHN C. BITTENBENDER NO. C-25840 REN. 07-31-27 STATE OF CALIFORNIA

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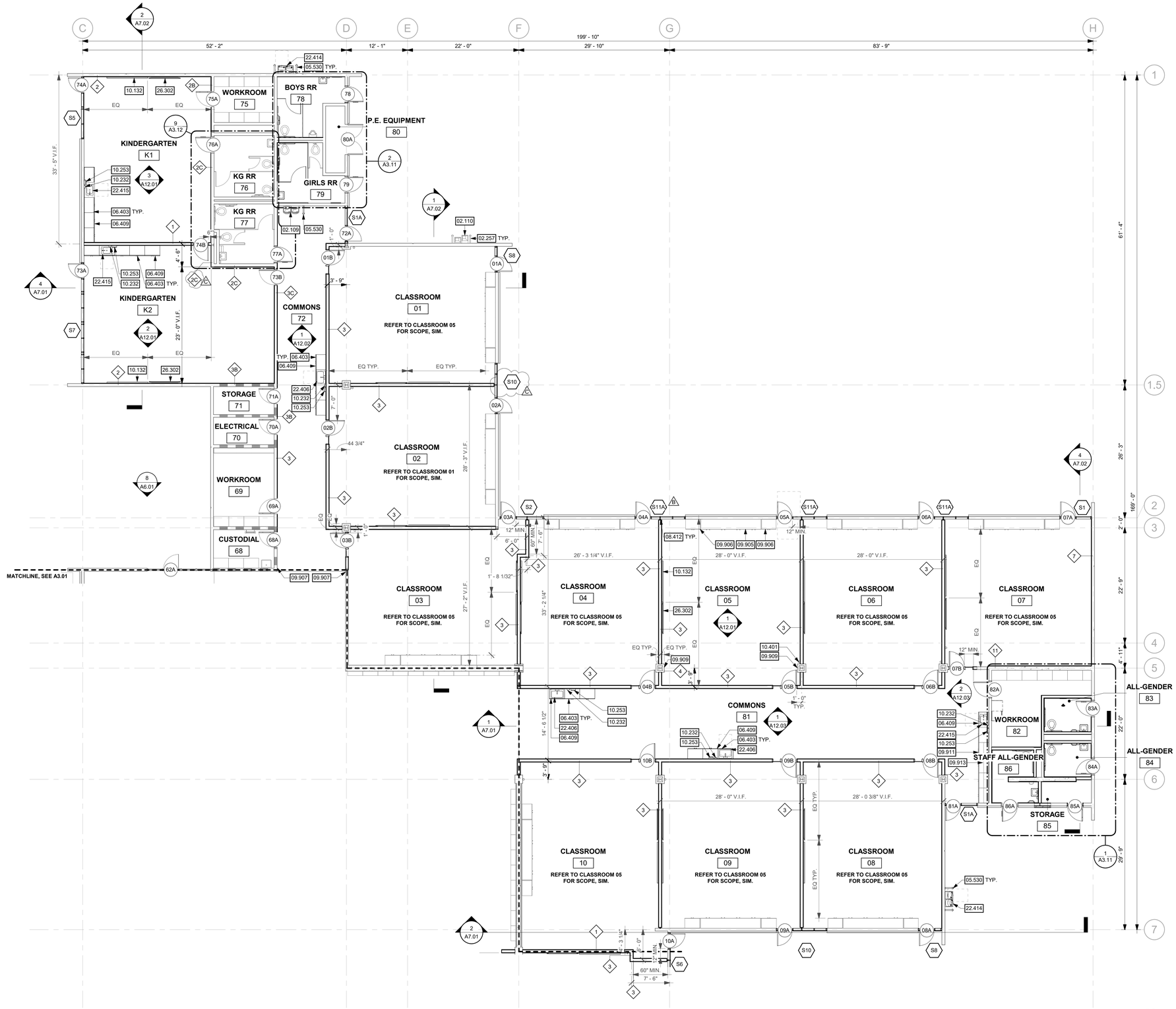
MILESTONES

SD	01/23/2025
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DSA SUB	09/05/2025

SHEET
NEW FLOOR PLAN - BUILDING A, PART A

DATE 06/02/2026
JOB # 2024022
SHEET # AD1-A3.01

6/2/2026 3:52:03 PM



1 **BUILDING A - NEW FLOOR PLAN - PART B**
SCALE: 1/8" = 1'-0"

GENERAL SHEET NOTES

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D PROVIDE 6" CONCRETE CURB AT ALL EXTERIOR WALLS AND TOILET ROOM WALLS.

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F PROVIDE WALL BLOCKING AT ALL TOILET FIXTURE AND ACCESSORY MOUNTING LOCATIONS. SEE TYPICAL BACKING AND BLOCKING DETAILS.

G FOR TOILET ROOM FIXTURE MOUNTING HEIGHTS, SEE TYPICAL FIXTURE MOUNTING HEIGHTS DETAIL.

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K DIMENSIONS FOR EXISTING BUILDING ARE APPROXIMATE. CONTRACTOR TO FIELD VERIFY PRIOR TO START OF CONSTRUCTION.

L ALL ITEMS REFERENCED IN KEYNOTES ARE TO BE PROVIDED NEW, U.O.N.

KEYNOTES

02.109 (E) INTERIOR DRINKING FOUNTAIN
02.110 (E) D.A. HI-LO DRINKING FOUNTAIN
02.257 (E) STAINLESS STEEL RAILING
05.530 1 1/4" DIAMETER STAINLESS STEEL RAILING. SEE DETAIL 3 / A3.12
06.403 PLASTIC LAMINATE CLAD ARCHITECTURAL BASE CABINETS WITH ADJUSTABLE SHELVES. FOR MOUNTING DETAIL SEE 11 / A11.10
06.409 SOLID SURFACE COUNTERTOP, SEE DETAIL 6 / A11.10
08.412 PARTITION GAP CLOSURE, SEE DETAIL 12 / A10.03
09.905 BASE SCOPE: (E) TEACHING WALL CASEWORK. PROVIDE (N) PULLS. REFINISH EXPOSED SURFACES WITH INTERIOR SURFACING (ARCHITECTURAL FILM). ALTERNATE #1: REMOVE FROM SCOPE NEW PULLS AND INTERIOR SURFACING. PROVIDE ONE FULL-HEIGHT CABINET, SEE CASEWORK SCHEDULE CABINET #402, LOCKABLE. BACKING PER DETAIL 4 / A9.10
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09.911 (E) BASE HEIGHT CASEWORK. PROVIDE (N) PULLS. REFINISH EXPOSED SURFACES WITH INTERIOR SURFACING (ARCHITECTURAL FILM). (E) COUNTERTOP TO REMAIN.
09.913 (E) WALL MOUNTED CASEWORK. PROVIDE (N) PULLS. REFINISH EXPOSED SURFACES WITH INTERIOR SURFACING (ARCHITECTURAL FILM).
10.132 4" X 8" MAGNETIC MARKERBOARD.
10.232 SOAP DISPENSER , O.F.C.I. FOR MOUNTING HEIGHTS SEE DETAIL 8 / A3.11 B
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GRAPHIC KEY

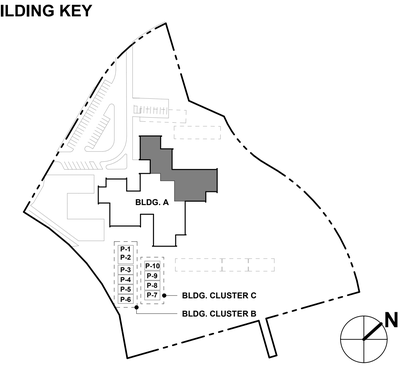
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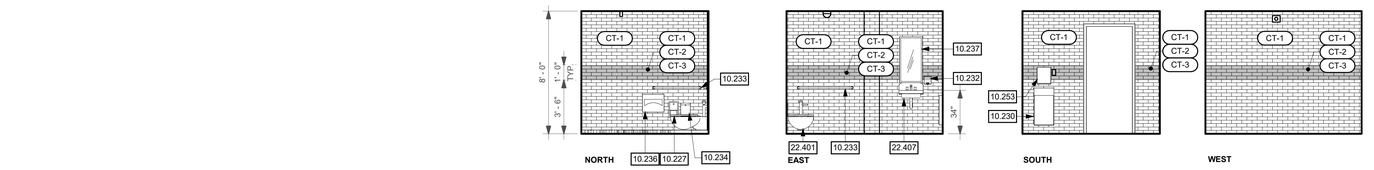
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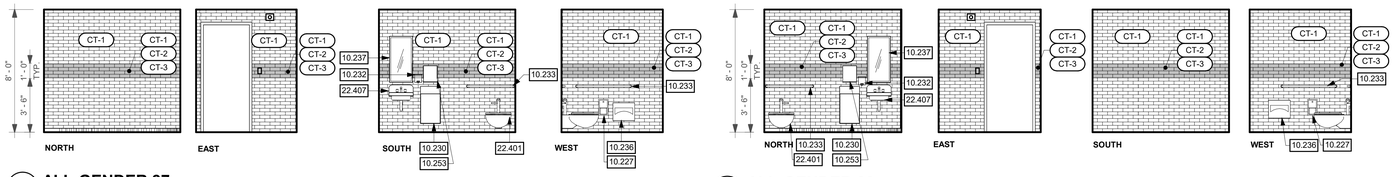
SHEET
NEW FLOOR PLAN - BUILDING A, PART B

DATE 06/02/2026
JOB # 2024022
SHEET # AD1-A3.02

6/2/2026 4:15:44 PM

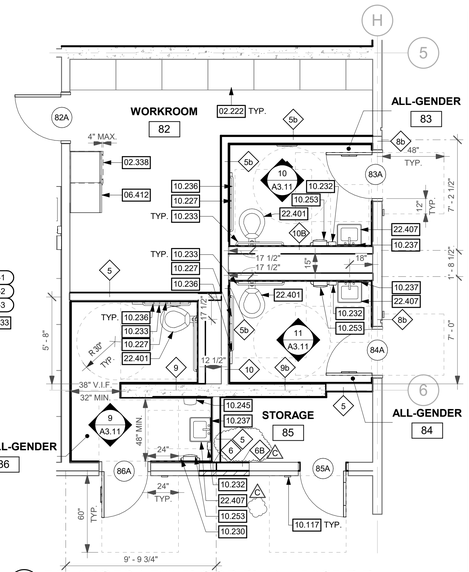


9 STAFF ALL-GENDER
SCALE: 1/4" = 1'-0"

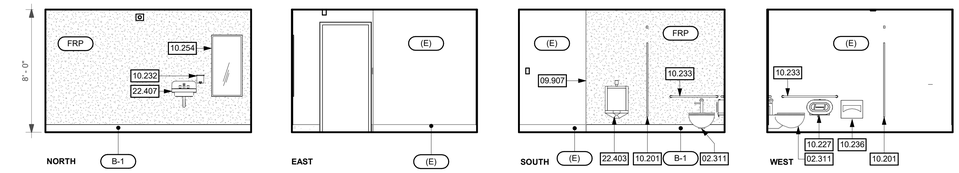


10 ALL-GENDER 87
SCALE: 1/4" = 1'-0"

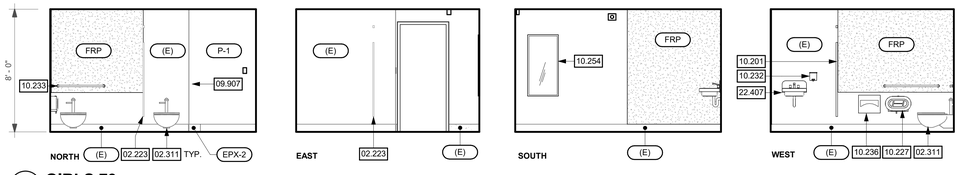
11 ALL-GENDER 88
SCALE: 1/4" = 1'-0"



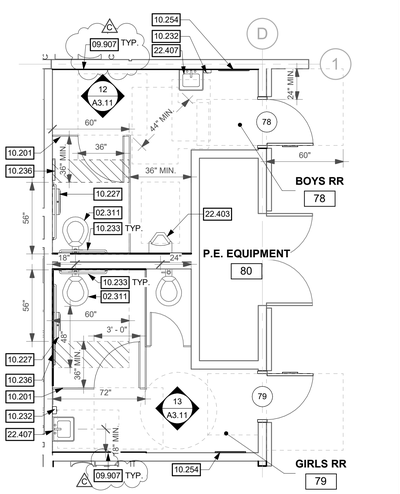
1 ENLARGED NEW FLOOR PLAN - EAST R.R.
SCALE: 1/4" = 1'-0"



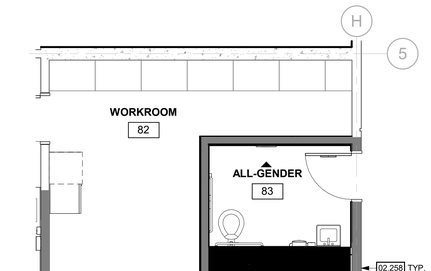
12 BOYS 78
SCALE: 1/4" = 1'-0"



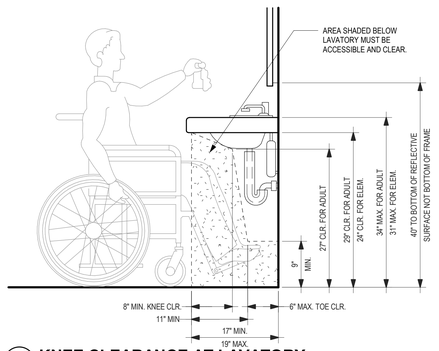
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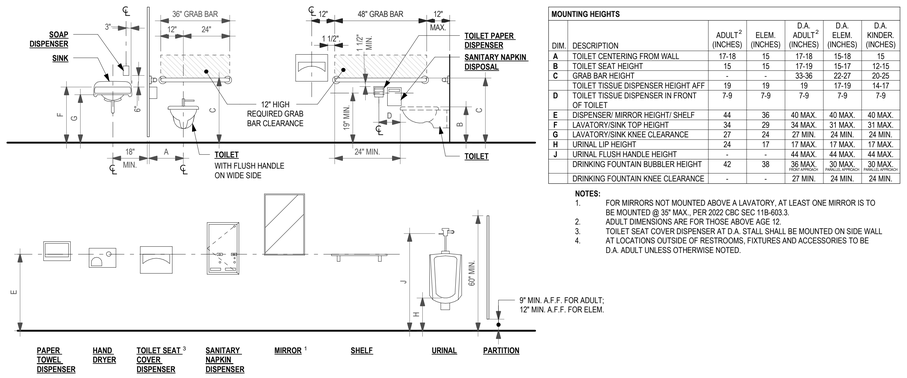
2 ENLARGED NEW FLOOR PLAN - NORTH R.R.
SCALE: 1/4" = 1'-0"



16 ENLARGED NEW CURB FLOOR PLAN - EAST R.R.
SCALE: 1/4" = 1'-0"



6 KNEE CLEARANCE AT LAVATORY
SCALE: 1" = 1'-0"



8 TYPICAL FIXTURE MOUNTING HEIGHTS
SCALE: 1/4" = 1'-0"

MOUNTING HEIGHTS

DIM.	DESCRIPTION	ADULT[2] (INCHES)	ELEM. (INCHES)	D.A. ADULT[2] (INCHES)	D.A. ELEM. (INCHES)	D.A. KINDER. (INCHES)
A	TOILET CENTERING FROM WALL	17-18	15	17-18	15-18	15
B	TOILET SEAT HEIGHT	15	15	17-19	15-17	12-15
C	GRAB BAR HEIGHT	-	-	33-36	22-27	20-25
	TOILET TISSUE DISPENSER HEIGHT AFF	19	19	19	17-19	14-17
D	TOILET TISSUE DISPENSER IN FRONT OF TOILET	7-9	7-9	7-9	7-9	7-9
E	DISPENSER/ MIRROR HEIGHT/ SHELF	44	36	40 MAX.	40 MAX.	40 MAX.
F	LAVATORY/SINK TOP HEIGHT	34	29	34 MAX.	31 MAX.	31 MAX.
G	LAVATORY/SINK KNEE CLEARANCE	27	24	27 MIN.	24 MIN.	24 MIN.
H	URINAL LIP HEIGHT	24	17	17 MAX.	17 MAX.	17 MAX.
J	URINAL FLUSH HANDLE HEIGHT	-	-	44 MAX.	44 MAX.	44 MAX.
	DRINKING FOUNTAIN BUBBLER HEIGHT	42	38	36 MAX. (SEE NOTE 2)	30 MAX. (SEE NOTE 2)	30 MAX. (SEE NOTE 2)
	DRINKING FOUNTAIN KNEE CLEARANCE	-	-	27 MIN.	24 MIN.	24 MIN.

NOTES:
1. FOR MIRRORS NOT MOUNTED ABOVE A LAVATORY, AT LEAST ONE MIRROR IS TO BE MOUNTED @ 35" MAX., PER 2022 CBC SEC 11B-603.3.
2. ADULT DIMENSIONS ARE FOR THOSE ABOVE AGE 12.
3. TOILET SEAT COVER DISPENSER AT D.A. STALL SHALL BE MOUNTED ON SIDE WALL
4. AT LOCATIONS OUTSIDE OF RESTROOMS, FIXTURES AND ACCESSORIES TO BE D.A. ADULT UNLESS OTHERWISE NOTED.

GENERAL SHEET NOTES

A REFER TO FINISH SCHEDULE FOR INTERIOR FINISHES NOT SHOWN ON ELEVATIONS.

B PROVIDE 6" CONCRETE CURB AT ALL EXTERIOR WALLS AND TOILET ROOM WALLS.

C ALL TOILET ROOM STUD WALLS SHALL HAVE NEW SOUND ATTENUATION INSULATION.

D PROVIDE WALL BLOCKING AT ALL TOILET FIXTURE AND ACCESSORY MOUNTING LOCATIONS. SEE TYPICAL BACKING AND BLOCKING DETAILS.

E FOR TOILET ROOM FIXTURE MOUNTING HEIGHTS, SEE TYPICAL FIXTURE MOUNTING HEIGHTS DETAIL.

F WATER SUPPLY AND DRAIN PIPES ACCESSIBLE UNDER LAVATORIES SHALL BE INSULATED OR OTHERWISE COVERED. THERE SHALL BE NO SHARP OR ABRASIVE OBJECTS OR SURFACES UNDER LAVATORIES, TYP.

G ALL ITEMS REFERENCED IN KEYNOTES ARE TO BE PROVIDED NEW, U.O.N.

H REMOVE (E) WALL FINISH AS REQUIRED FOR CONSTRUCTION ACCESS REQUIRED FOR NEW WORK. PATCH BACK FINISH IN KIND.

I SEE PLUMBING PLANS FOR UNDERGROUND WORK, DEMO (E) SLAB AS REQUIRED, PATCH BACK PER 5/S5.01

J NO DEMOLITION SHALL BEGIN UNTIL PLANS INCLUDING THE DEMOLITION WORK HAVE BEEN APPROVED BY DSA.

ENLARGED PLAN KEYNOTES

02.222 (E) CASEWORK TO REMAIN.
02.223 (E) TOILET PARTITION
02.258 (E) CURB TO REMAIN. SEE NEW ENLARGED FLOOR PLAN FOR EXTENTS.
02.311 (E) WATER CLOSET TO REMAIN.
02.338 (E) IDF TO REMAIN.
03.320 NEW CONCRETE CURB, SEE DETAIL 9/S5.01
06.412 BASE CABINET C104 W/SOLID SURFACE COUNTER.
09.907 PATCH AND PAINT ADJACENT SURFACES AT REMOVED WALL. INFILL CONTINUOUS WALL BASE.
10.117 TOILET ROOM SIGNAGE. SEE DOOR SCHEDULE AND DETAIL 7 / A10.02 A
10.201 FLOOR MOUNTED, OVERHEAD BRACED, SOLID REINFORCED COMPOSITE PARTITION. SEE DETAIL 19 / A3.12
10.227 SURFACE MOUNTED TOILET PAPER DISPENSER, O.F.C.I. FOR MOUNTING HEIGHTS SEE DETAIL 8 / A3.11 B
10.230 STAINLESS STEEL RECESSED WASTE RECEPTACLE. FOR MOUNTING HEIGHTS SEE DETAIL 8 / A3.11
10.232 SOAP DISPENSER , O.F.C.I. FOR MOUNTING HEIGHTS SEE DETAIL 8 / A3.11 B
10.233 STAINLESS STEEL 1 1/2" DIAMETER GRAB BAR. FOR MOUNTING HEIGHTS SEE DETAIL 8 / A3.11
10.234 STAINLESS STEEL SEMI-RECESSED MOUNTED SANITARY NAPKIN AND TAMPON VENDOR. FOR MOUNTING HEIGHTS SEE DETAIL 8 / A3.11
10.236 SURFACE MOUNTED SEAT-COVER DISPENSER, O.F.C.I. FOR MOUNTING HEIGHTS SEE DETAIL 8 / A3.11 B
10.237 GLASS MIRROR, 24" X 36", SEE DETAIL 2 / A3.12
10.245 HIGH-SPEED AIR DRYER, O.F.C.I. FOR MOUNTING HEIGHTS SEE DETAIL 8 / A3.11 B
10.253 FOLDED PAPER TOWEL DISPENSER, O.F.C.I.
10.254 GLASS MIRROR, 24" X 48", SEE DETAIL 2 / A3.12
22.401 ACCESSIBLE WATER CLOSET, S.P.D.
22.403 D.A. URINAL, S.P.D.
22.407 ACCESSIBLE WALL-MOUNTED LAVATORY, S.P.D. AND SEE TYPICAL FIXTURE MOUNTING HEIGHTS DETAIL 8 / A3.11

GRAPHIC KEY

WALL TYPES

EXISTING FRAMED WALL TO REMAIN

WALL TYPE, REFER TO SHEET A9.01 FOR WALL TYPE DESCRIPTION, FIRE RATING LISTING, AND SOUND RATING WHERE APPLICABLE, TYP.

STUD WALL

1 HR FIRE PARTITION

EXISTING 1 HR FIRE PARTITION

EXISTING CONCRETE WALL

FIXTURE TYPES:

SEMI-RECESSED FIRE EXTINGUISHER CABINET

SURFACE-MOUNTED FIRE EXTINGUISHER CABINET

F.E.C. F.E.C.

FIRE EXTINGUISHER CABINETS

DRAWING MATCHLINE

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fax: (408)-300-5121

PROJECT

BALDWIN ELEMENTARY SCHOOL MODERNIZATION

OAK GROVE SCHOOL DISTRICT

CONSULTANT

STAMP

LICENSED ARCHITECT — JOHN C. PITTENGER — NO. C-25840 — REN. 07-31-27 — STATE OF CALIFORNIA

STATE

DSA FILE NUMBER 43-41

APPL # 01-122542

REVISIONS

No.	Description	Date
A	ADDENDUM 1	05/08/26
B	ADDENDUM 2	05/14/26
C	ADDENDUM 4	06/03/26

MILESTONES

SD	01/23/2025
DD	05/21/2025
50% CD	07/18/2025
90% CD	08/21/2025
DSA SUB	09/05/2025

SHEET

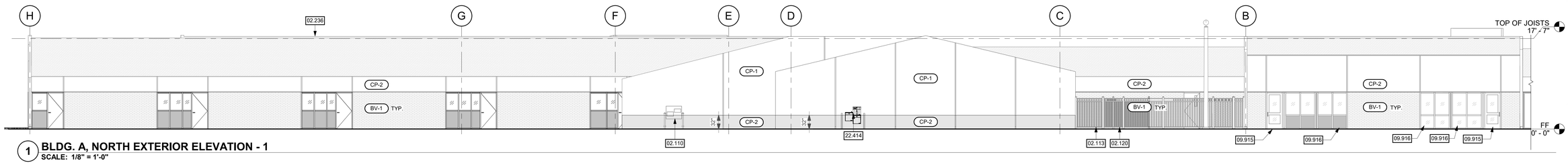
NEW ENLARGED RESTROOM PLANS, ELEVATIONS & DETAILS

DATE 06/02/2026

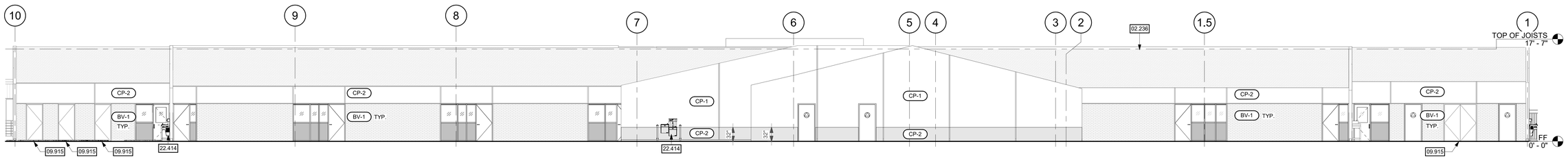
JOB # 2024022

SHEET # AD1-A3.11

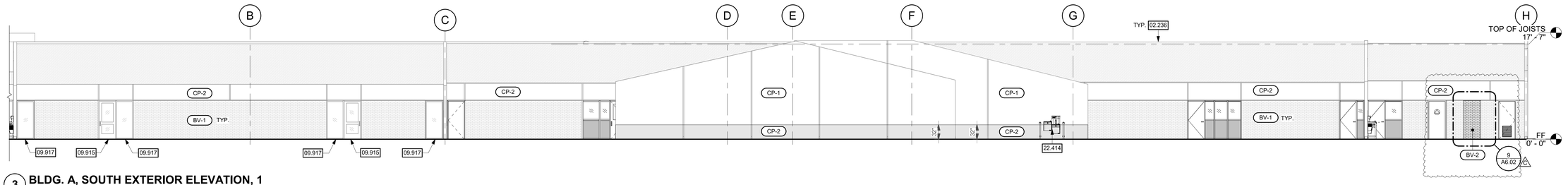
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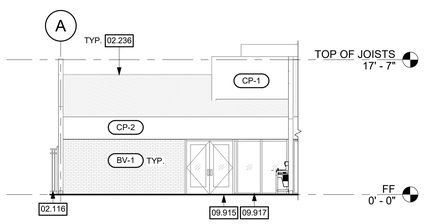
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SCALE: 1/8" = 1'-0"



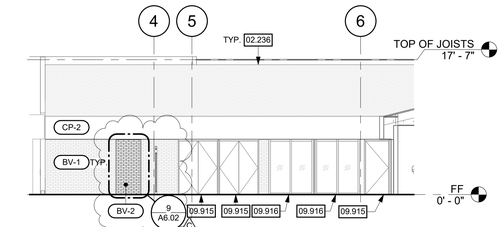
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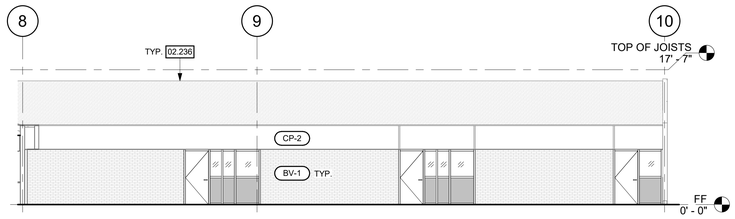
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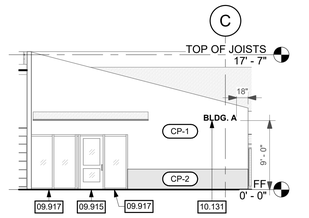
5 BLDG. A, SOUTH EXT. ELEVATION, 2
SCALE: 1/8" = 1'-0"



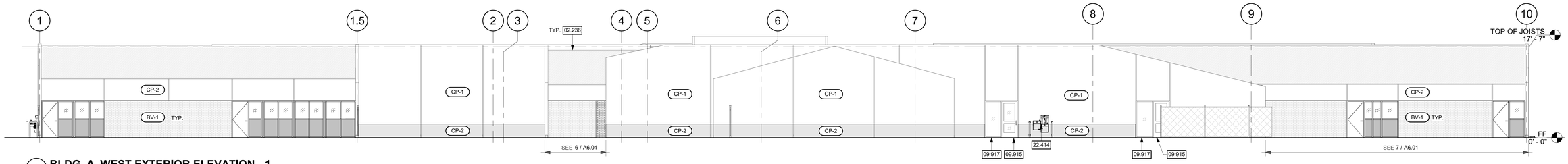
6 BLDG. A, WEST EXTERIOR ELEVATION - 2
SCALE: 1/8" = 1'-0"



7 BLDG. A, WEST EXTERIOR ELEVATION - 3
SCALE: 1/8" = 1'-0"



8 BLDG. A, NORTH EXTERIOR ELEVATION - 2
SCALE: 1/8" = 1'-0"



4 BLDG. A, WEST EXTERIOR ELEVATION - 1
SCALE: 1/8" = 1'-0"

GENERAL SHEET NOTES

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B REFER TO A11.01 FINISH LEGEND FOR EXTERIOR FINISHES, MATERIALS AND COLORS.

C RWL, SCUPPER GUTTER, COPING AND FLASHING TO MATCH ADJACENT FINISH COLORS.

E SEE PLANS AND DOOR SCHEDULE FOR SIGNAGE.

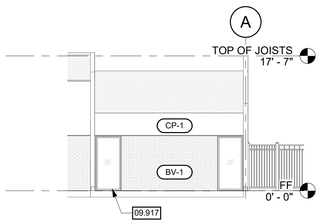
F ** EDIT / KEYNOTE? ** EXTERIOR WALL MOUNTED LIGHT FIXTURES TO BE __ ABOVE FINISH GRADE.

G THE CONTRACTOR SHALL PAINT ALL VISIBLE, EXPOSED COMPONENTS INCLUDING BUT NOT LIMITED TO WINDOW AND DOOR FRAMES, DOORS, WALLS, COLUMNS, BEAMS, FASCIAS, SOFFITS, FLUES, PIPES, CONDUIT, RAIN WATER LEADERS, HANDRAILS, GUTTERS, FENCES, FLASHING, EQUIPMENT, LOUVERS, VENTS, FIXTURES, BENCHES, ETC. U.O.N.

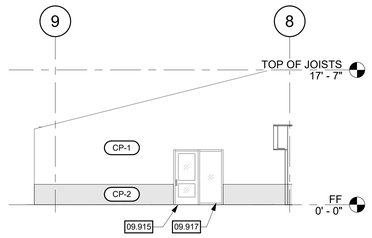
H ALL ITEMS REFERENCED IN KEYNOTES ARE TO BE PROVIDED NEW, U.O.N.

EXTERIOR ELEVATION KEYNOTES

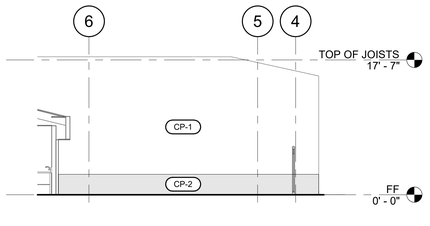
02.110 (E) D.A. HI-LO DRINKING FOUNTAIN
02.113 (E) ORNAMENTAL FENCE
02.116 V.I.F. (E) ORNAMENTAL 35" WIDE GATE WITH PANIC HARDWARE, SEE DETAIL 8 / A1.05
02.120 V.I.F. (E) ORNAMENTAL 50.5" WIDE GATE WITH PANIC HARDWARE, SEE DETAIL 8 / A1.05
02.236 (E) BUILT UP ROOFING
09.915 PREP AND PAINT (E) DOOR AND FRAME, BOTH SIDES.
09.916 PREP AND PAINT (E) STOREFRONT FRAMING AND SPANDREL PANELS, BOTH SIDES.
09.917 PREP AND PAINT (E) STOREFRONT FRAMING (VISION GLAZING ONLY).
10.131 PAINTED MURAL SIGNAGE, 9"H TO READ "BLDG. A", CONFIRM LETTERING WITH OWNER PRIOR TO INSTALLATION.
22.414 D.A. HI-LO DRINKING FOUNTAIN, S.P.D. AND DETAIL 4 / A3.12



11 BLDG. A, NORTH EXTERIOR ELEVATION - 3
SCALE: 1/8" = 1'-0"



10 BLDG. A, WEST EXTERIOR ELEVATION - 5
SCALE: 1/8" = 1'-0"



9 BLDG. A, WEST EXTERIOR ELEVATION - 4
SCALE: 1/8" = 1'-0"

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REVISIONS

No.	Description	Date
C	ADDENDUM 4	06/03/26

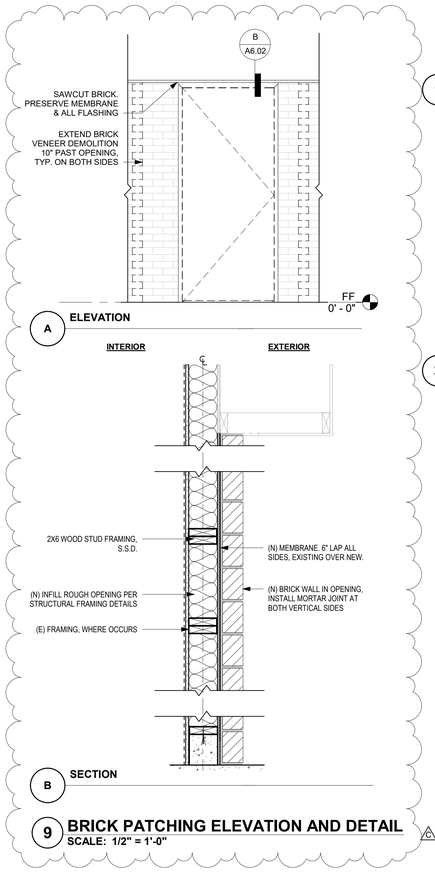
MILESTONES

SD	01/23/2025
DD	05/21/2025
50% CD	07/18/2025
90% CD	08/21/2025
DSA SUB	09/05/2025

SHEET
EXTERIOR ELEVATIONS, BLDG A.

DATE 06/02/2026
JOB # 2024022
SHEET # AD1-A6.01

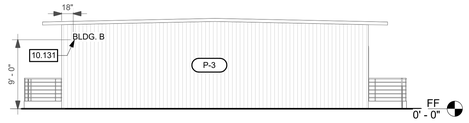
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A ELEVATION

B SECTION

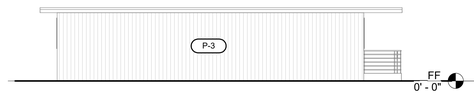
9 BRICK PATCHING ELEVATION AND DETAIL
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1 BLDG. CLUSTER B, NORTH EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"



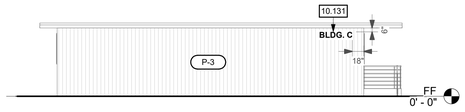
2 BLDG. CLUSTER B, EAST EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"



3 BLDG. CLUSTER B - SOUTH EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"



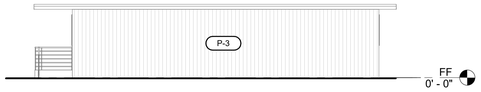
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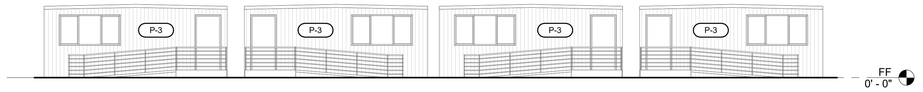
5 BLDG. CLUSTER C, NORTH EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"



6 BLDG. CLUSTER C, EAST EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"



7 BLDG. CLUSTER C, SOUTH EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"



8 BLDG. CLUSTER C, WEST EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"

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C RWL, SCUPPER GUTTER, COPING AND FLASHING TO MATCH ADJACENT FINISH COLORS.

E SEE PLANS AND DOOR SCHEDULE FOR SIGNAGE.

F ** EDIT / KEYNOTE? ** EXTERIOR WALL MOUNTED LIGHT FIXTURES TO BE __ ABOVE FINISH GRADE.

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H ALL ITEMS REFERENCED IN KEYNOTES ARE TO BE PROVIDED NEW, U.O.N.

EXTERIOR ELEVATION KEYNOTES

10.131 PAINTED MURAL SIGNAGE, 9"H TO READ "BLDG. A", CONFIRM LETTERING WITH OWNER PRIOR TO INSTALLATION.

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STATE

DSA FILE NUMBER	43-41
APPL #	01-122542

REVISIONS

No.	Description	Date
C	ADDENDUM 4	06/03/26

MILESTONES

SD	01/23/2025
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50% CD	07/18/2025
90% CD	08/21/2025
DSA SUB	09/05/2025

SHEET

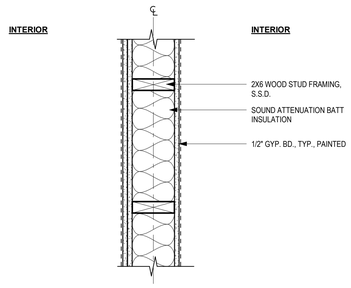
EXTERIOR ELEVATIONS, BLDG. CLUSTERS B & C

DATE 06/02/2026

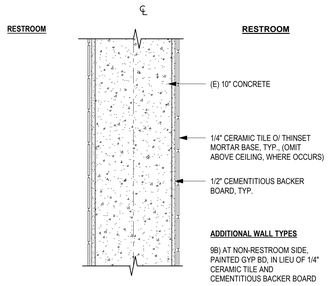
JOB # 2024022

SHEET # AD1-A6.02

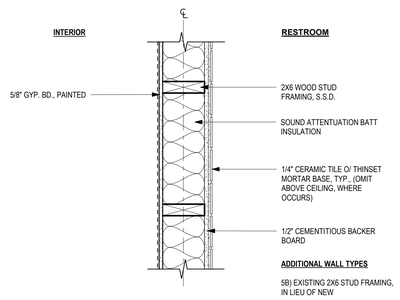
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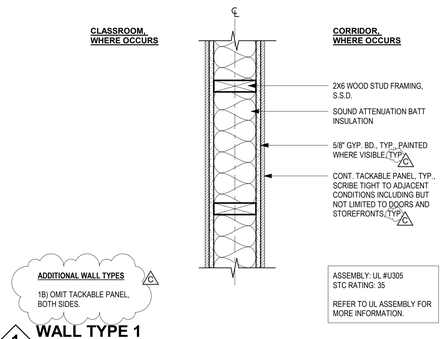
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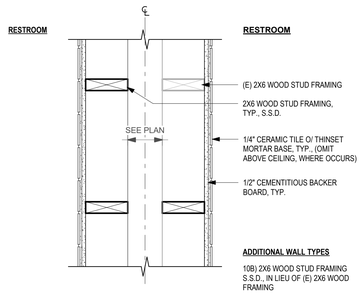
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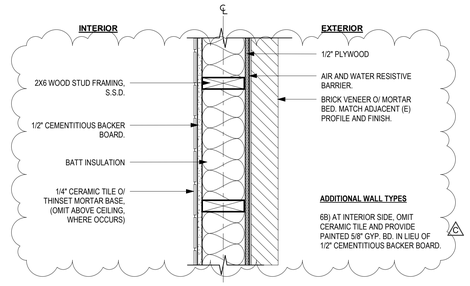
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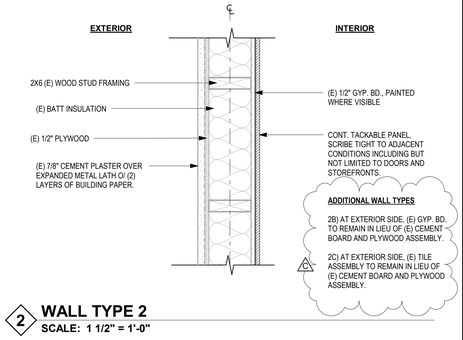
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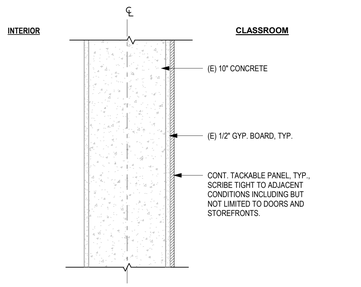
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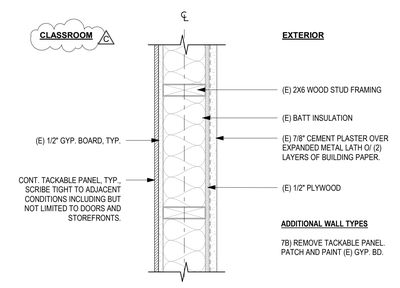
6 WALL TYPE 6
SCALE: 1 1/2" = 1'-0"



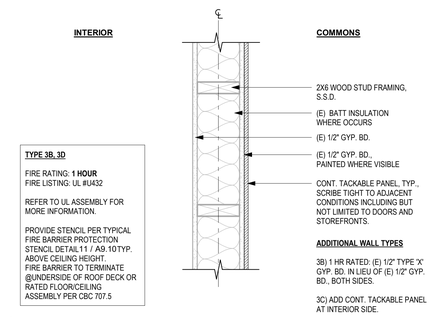
2 WALL TYPE 2
SCALE: 1 1/2" = 1'-0"



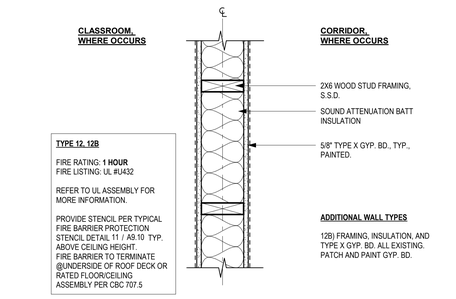
11 WALL TYPE 11
SCALE: 1 1/2" = 1'-0"



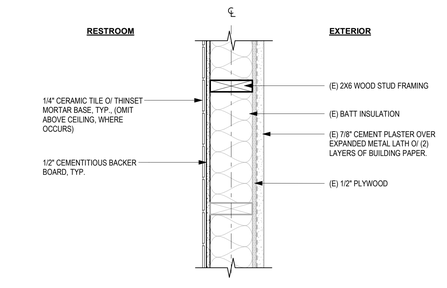
7 WALL TYPE 7
SCALE: 1 1/2" = 1'-0"



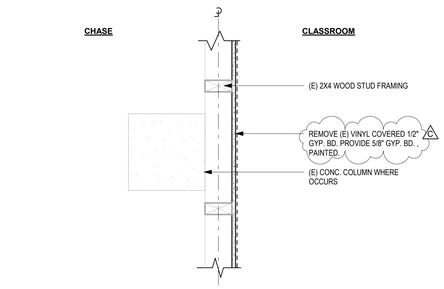
3 WALL TYPE 3
SCALE: 1 1/2" = 1'-0"



12 WALL TYPE 12
SCALE: 1 1/2" = 1'-0"



8 WALL TYPE 8
SCALE: 1 1/2" = 1'-0"



4 WALL TYPE 4
SCALE: 1 1/2" = 1'-0"

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PROJECT

BALDWIN ELEMENTARY SCHOOL MODERNIZATION

OAK GROVE SCHOOL DISTRICT

CONSULTANT

STAMP

LICENSED ARCHITECT — JOSEPH DITTENHAFER — NO. C-25840 — EXP. 07/31/27 — STATE OF CALIFORNIA

STATE

DSA FILE NUMBER 43-41

APPL # 01-122542

REVISIONS

No.	Description	Date
C	ADDENDUM 4	06/03/26

MILESTONES

SD	01/23/2025
DD	05/21/2025
50% CD	07/18/2025
90% CD	08/21/2025
DSA SUB	09/05/2025

SHEET

WALL TYPES

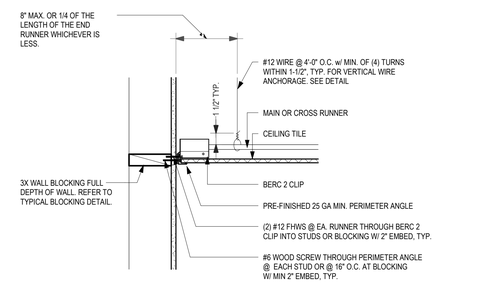
DATE 06/02/2026

JOB # 2024022

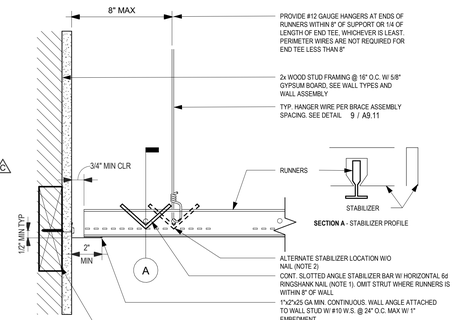
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17 SUSP. CEILING CONNECTION - BERC 2
SCALE: 1 1/2" = 1'-0"

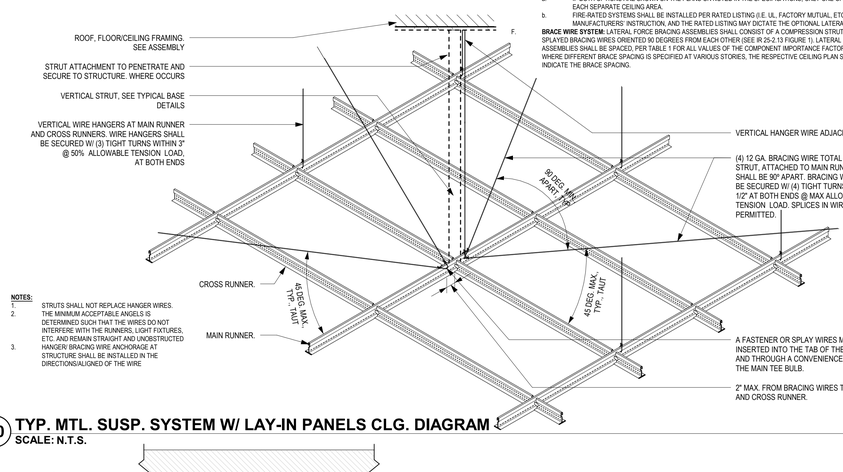


13 EMT STRUT @ SAWN TIMBER
SCALE: 3" = 1'-0"



NOTE:
1. WEB OF STRUT TO BEAR WITHIN WIDTH OF WOOD MEMBER.
2. VERTICAL LEG TO FALL WITHIN THE WIDTH OF THE WOOD MEMBER.
3. ANGLE ORIENTATION PERPENDICULAR TO WOOD JOIST IS OPTIONAL.

9 TYP. 8'-0" X 12'-0" CLG. PLN. BRACE ASSY. SPACING
SCALE: 1/8" = 1'-0"

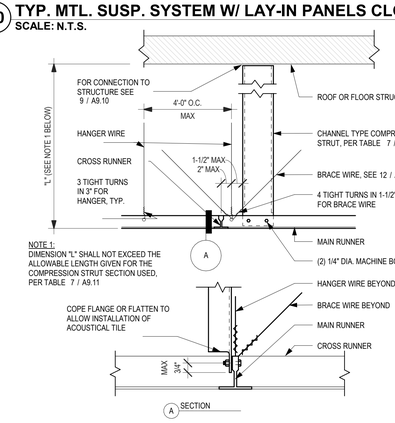


NOTES:
1. STRUTS SHALL NOT REPLACE HANGER WIRES.
2. THE MINIMUM ACCEPTABLE ANGLES IS DETERMINED SUCH THAT THE WIRES DO NOT INTERFERE WITH THE RUNNERS, LIGHT FIXTURES, ETC. AND REMAIN STRAIGHT AND UNOBSTRUCTED HANGER/ BRACING WIRE ANCHORAGE AT STRUCTURE SHALL BE INSTALLED IN THE DIRECTIONS/ALIGNED OF THE WIRE

GYPSUM BOARD CEILING SUSPENSION CONVENTIONAL CONSTRUCTION - ONE LAYER

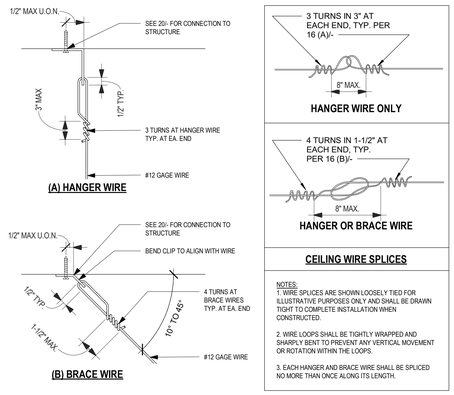
1. **MATERIALS:** MATERIALS ARE TO COMPLY WITH CBC SECTION 2508 AND APPLICABLE ASTM STANDARDS. GYPSUM WALLBOARD IS EITHER 1/2 INCH OR 5/8 INCH IN THICKNESS. COLD-FORMED STEEL SECTIONS SPECIFIED IN THIS IR ARE IDENTIFIED BY A PRODUCT DESIGNATOR WHICH HAS BEEN STANDARDIZED BY THE AMERICAN IRON AND STEEL INSTITUTE (AISI) IN COLLABORATION WITH THE STEEL STUD MANUFACTURERS ASSOCIATION (SSMA).
2. **DESIGN:** THE PRESCRIPTIVE REQUIREMENTS OF THIS IR SHALL BE TAKEN AS THE MINIMUM REQUIREMENTS AND APPLY TO A CEILING THAT IS NOT ACCESSIBLE, HAS A SINGLE LAYER OF GYPSUM BOARD NOT EXCEEDING 5/8" THICK, AND HAS A TOTAL CEILING WEIGHT NOT TO EXCEED FOUR (4) POUNDS PER SQUARE FOOT (PSF). A CEILING THAT IS REQUIRED BY CCR TITLE 24 TO BE ACCESSIBLE, OR OTHERWISE DOES NOT MEET THESE LIMITATIONS, SHALL BE DESIGNED TO MEET THE APPLICABLE REQUIREMENTS OF CBC SECTIONS 1607A AND 2508.1, AND ASCE 7-10, SECTION 13.3.1.
3. **DETAILS OF CONSTRUCTION:**
   A. **GENERAL:** GYPSUM BOARD CEILINGS SHALL NOT SUPPORT BUILDING COMPONENTS OTHER THAN AIR CONDITIONING/HEATING GRILLS OR LIGHT FIXTURES. ALL SUCH COMPONENTS SHALL BE SUPPORTED EITHER DIRECTLY FROM MAIN RUNNERS, OR BY SUPPLEMENTAL FRAMING WHICH IS SUPPORTED BY MAIN RUNNERS. NO VERTICAL LOADS OTHER THAN GYPSUM BOARD DEAD LOAD SHALL BE APPLIED TO CROSS-FURRING.
   B. **VERTICAL SUPPORT SYSTEM:** THERE ARE MANY POSSIBLE VARIATIONS OF MAIN RUNNER SIZES, SPACINGS, AND SPANS LISTED IN ASTM C754-04, TABLE 7. ALL OF THE COMBINATIONS ARE ACCEPTABLE, PROVIDED THE MAIN RUNNER SPACING DOES NOT EXCEED 4'-0" AND THE CEILING AREA SUPPORTED BY A HANGER WIRE DOES NOT EXCEED 16 SQUARE FEET.
   C. **MAIN RUNNER SPACING AND SPAN:** THE MAIN RUNNER MOST FREQUENTLY USED IS A 1-1/2 INCH COLD ROLLED CHANNEL DESIGNATED 1501050-54 (1-1/2 INCH COLD ROLLED CHANNELS WEIGHING 0.414 LBS/FT) SPACED NO MORE THAN 4'-0" O.C. WITH A HANGER WIRE SPACING NOT TO EXCEED 4'-0" O.C. AND NO MORE THAN 6" FROM EACH END OF THE MAIN RUNNER.
   D. **VERTICAL HANGER WIRES:** CEILING WIRE SHALL BE CLASS 1 ZINC COATED (GALVANIZED) CARBON STEEL CONFORMING TO ASTM A641. WIRE SHALL BE #9 GAGE (0.148" DIAMETER) WITH SOFT TEMPER AND MINIMUM TENSILE STRENGTH = 70 KSI
   E. **CROSS-FURRING:** 7/8 INCH GALVANIZED STEEL HAT SECTIONS, DESIGNATED 0877125-18, AT 24 INCHES O.C. MAXIMUM
4. **CONNECTING HANGER WIRES, STEEL FRAMING AND FURRING:**
   A. MAIN RUNNERS SHALL BE SPLICED BY LAPPING AND INTERLOCKING FLANGES AND INSTALLING TWO (2) #8 SCREWS AT EACH END OF SPLICE. THE LAP MUST BE A MINIMUM OF 12 INCHES LONG.
   B. CROSS FURRING SHALL BE SPLICED BY LAPPING AND INTERLOCKING THE PIECES AND INSTALLING TWO (2) #8 SCREWS AT EACH END OF SPLICE. THE LAP MUST BE A MINIMUM OF EIGHT (8) INCHES LONG.
5. **INSTALLATION AND ANCHORAGE OF HANGER AND BRACING WIRES:**
   A. WHEN DRILLED-IN CONCRETE ANCHORS OR POWER ACTUATED FASTENERS ARE USED IN REINFORCED CONCRETE FOR HANGER WIRES, 1 OUT OF 10 MUST BE FIELD TESTED FOR 200 LBS. IN TENSION. WHEN DRILLED-IN CONCRETE ANCHORS ARE USED FOR BRACING WIRES, 1 OUT OF 2 MUST BE FIELD TESTED FOR 440 LBS IN TENSION. POWER ACTUATED FASTENERS IN CONCRETE ARE NOT PERMITTED FOR BRACING WIRES. IF ANY POWER ACTUATED FASTENER OR DRILLED-IN ANCHOR FAILS, SEE 2013 CBC SECTION 1913A.7.1 OR 1913.2.11.1*
      a. NOTE: DRILLED-IN ANCHORS OR POWER ACTUATED FASTENERS EMBEDMENT DEPTH SHALL BE LIMITED IN PRESTRESSED CONCRETE TO NOT IMPINGE TENSIONED REINFORCEMENT OR SPECIAL PROCEDURES SHALL BE DEVELOPED TO LOCATE AND CLEAR TENSIONED REINFORCEMENT.
   B. PROVIDE TRAPEZE OR OTHER SUPPLEMENTARY SUPPORT MEMBERS AT OBSTRUCTIONS TO TYPICAL HANGER SPACING. PROVIDE ADDITIONAL HANGERS, STRUTS OR BRACES AS REQUIRED AT ALL CEILING BREAKS, SOFFITS OR DISCONTINUOUS AREAS. HANGER WIRES THAT ARE MORE THAN 1 IN 6 OUT OF PLUMB ARE TO HAVE COUNTER-SLOPING WIRES.
   C. **LATERAL SYSTEM:** A GYPSUM BOARD CEILING GREATER THAN 144 SQUARE FEET IN AREA SHALL BE DESIGNED TO RESIST ITS OWN SEISMIC LOADS, PER SECTION 2 ABOVE, AND SHALL NOT BE PERMITTED TO BE USED TO RESIST PRIMARY STRUCTURAL LOADS OR OTHER LOADS. THERE ARE TWO OPTIONAL LATERAL SYSTEMS FOR THIS PURPOSE:
      a. THE BRACE WIRE SYSTEM, PER SECTION 5.1.
      b. THE DIAPHRAGM SYSTEM, PER SECTION 5.2.
   D. EITHER OR BOTH OPTIONS MAY BE SHOWN ON PLANS OR NOTED IN THE SPECIFICATIONS.
   E. **NOTES:**
      a. IF BOTH OPTIONS ARE SHOWN ON THE PLANS OR NOTED IN THE SPECIFICATIONS, ONLY ONE OPTION CAN BE USED FOR EACH SEPARATE CEILING AREA.
      b. FIRE-RATED SYSTEMS SHALL BE INSTALLED PER RATED LISTING (I.E. UL, FACTORY MUTUAL, ETC.) AND MANUFACTURERS' INSTRUCTION, AND THE RATED LISTING MAY DICTATE THE OPTIONAL LATERAL SYSTEM USED.
   F. **BRACE WIRE SYSTEM:** LATERAL FORCE BRACING ASSEMBLIES SHALL CONSIST OF A COMPRESSION STRUT AND FOUR (4) #12 GAGE SPLAYED BRACING WIRES ORIENTED 90 DEGREES FROM EACH OTHER (SEE IR 25-2.13 FIGURE 1). LATERAL FORCE BRACING ASSEMBLIES SHALL BE SPACED, PER TABLE 1 FOR ALL VALUES OF THE COMPONENT IMPORTANCE FACTOR (IP) OF THE CEILING. WHERE DIFFERENT BRACE SPACING IS SPECIFIED AT VARIOUS STORES, THE RESPECTIVE CEILING PLAN SHALL CLEARLY INDICATE THE BRACE SPACING.

10 TYP. MTL. SUSP. SYSTEM W/ LAY-IN PANELS CLG. DIAGRAM
SCALE: N.T.S.



NOTE 1:
DIMENSION "L" SHALL NOT EXCEED THE ALLOWABLE LENGTH GIVEN FOR THE COMPRESSION STRUT SECTION USED, PER TABLE 7 / A9.11

11 TYPICAL CHANNEL STRUT @ SUSPENDED CEILING
SCALE: 3" = 1'-0"



CEILING WIRE SPLICES

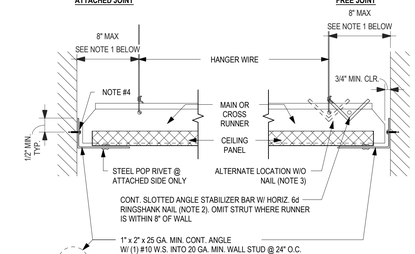
NOTES:
1. WIRE SPLICES ARE SHOWN LOOSELY TIED FOR ILLUSTRATIVE PURPOSES ONLY AND SHALL BE DRAWN TIGHT TO COMPLETE INSTALLATION WHEN CONSTRUCTED.
2. WIRE LOOPS SHALL BE TIGHTLY WRAPPED AND SHARPLY BENT TO PREVENT ANY VERTICAL MOVEMENT OR ROTATION WITHIN THE LOOPS.
3. EACH HANGER AND BRACE WIRE SHALL BE SPLICED NO MORE THAN ONCE ALONG ITS LENGTH.

7 COMPRESSION STRUT TABLE
SCALE: 3" = 1'-0"

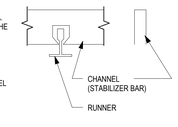
COMPRESSION STRUT EMT SECTION	MAXIMUM LENGTH
1/2" DIAMETER EMT (0.042" WALL THICKNESS)	3' - 11"
3/4" DIAMETER EMT (0.049" WALL THICKNESS)	6' - 4"
1" DIAMETER EMT (0.057" WALL THICKNESS)	9' - 9"
1-1/4" DIAMETER EMT (0.065" WALL THICKNESS)	12' - 9"
1-1/2" DIAMETER EMT (0.065" WALL THICKNESS)	14' - 9"
2" DIAMETER EMT (0.065" WALL THICKNESS)	18' - 10"

COMPRESSION STRUT CHANNEL SECTION	MAXIMUM LENGTH
250S125-33	5' - 10"
250S137-33	6' - 10"
362S137-33	8' - 0"
250S137-43	8' - 10"
400S137-43	10' - 10"

8 CEILING PERIMETER DETAIL
SCALE: 1 1/2" = 1'-0"

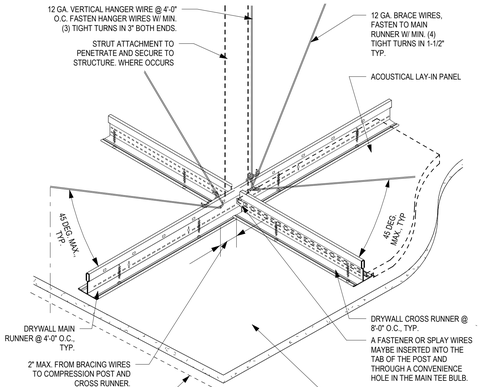


NOTES:
1. PROVIDE #12 GAGE HANGER WIRES AT THE ENDS OF ALL MAIN AND CROSS RUNNERS WITHIN EIGHT (8) INCHES OF THE SUPPORT OR WITHIN ONE-FOURTH (1/4) OF THE LENGTH OF THE END TEE, WHICHEVER IS LESS, FOR THE PERIMETER OF THE CEILING AREA. PERIMETER WIRES ARE NOT REQUIRED WHEN THE LENGTH OF THE END TEE IS EIGHT (8) INCHES OR LESS.
2. NAILS AT ENDS OF HORIZONTAL STABILIZERS ARE TO BE PLACED WITH NAIL HEAD TOWARD CENTER LINE OF SPAN OF STRUT.
3. STABILIZER BAR MAY BE SLOTTED APPROVE ANGLES OR CHANNELS WITH "DIAMOND POINTS" OF SPRING STEEL WHICH SNAP TIGHT TO PREVENT MOVEMENT OF STRUT.
4. (1) #10 WS TO 20 GA. MIN. WALL STUD @ 24" O.C.
5. SEISMIC SEPARATION JOINT AT CONTINUOUS CEILING AREAS EXCEEDING 2500 SQ FT SEE CEILING PLANS FOR LOCATION
6. WHERE A PROPRIETARY SEISMIC CLIP IS SPECIFIED, RDP TO REMOVE FROM THE DETAIL ALL REFERENCES REGARDING STABILIZERS
7. RDP TO REVISE DETAIL AND NOTE IF SMALLER ANGLE IS USED IN CONJUNCTION WITH A PROPRIETARY SEISMIC CLIP. PROVIDE COMPLETE DETAILS OF CONSTRUCTION FOR PROPRIETARY CLIP

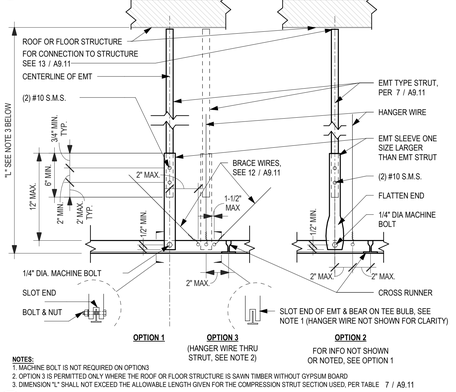


APPROVED STABILIZER
(SEE NOTE 3)

18 DRYWALL SUSP. SYSTEM JOINT @ (E) ACT
SCALE: 3" = 1'-0"

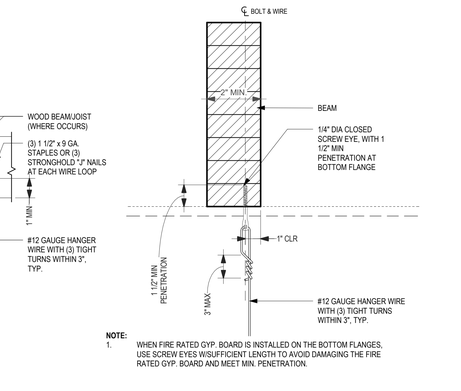


14 STABILIZERS @ CEILING PERIMETER (WF)
SCALE: 3" = 1'-0"



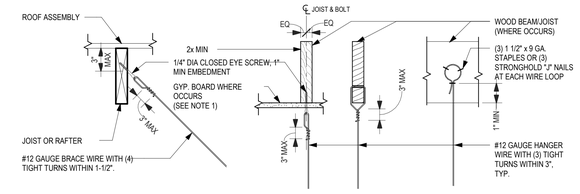
NOTES:
1. MACHINE BOLT IS NOT REQUIRED ON OPTION3
2. OPTION 3 IS PERMITTED ONLY WHERE THE ROOF OR FLOOR STRUCTURE IS SAWN TIMBER WITHOUT GYPSUM BOARD
3. DIMENSION "L" SHALL NOT EXCEED THE ALLOWABLE LENGTH GIVEN FOR THE COMPRESSION STRUT SECTION USED, PER TABLE 7 / A9.11

15 TYPICAL EMT STRUT @ SUSPENDED CEILING
SCALE: 3" = 1'-0"



NOTE:
1. WHEN FIRE RATED GYP. BOARD IS INSTALLED ON THE BOTTOM FLANGES, USE SCREW EYES WSUFFICIENT LENGTH TO AVOID DAMAGING THE FIRE RATED GYP. BOARD AND MEET MIN. PENETRATION

19 DRYWALL SUSPENDED CEILING DIAGRAM
SCALE: N.T.S.



NOTE:
1. WHEN FIRE RATED GYP. BOARD IS INSTALLED ON THE BOTTOM FLANGES, USE SCREW EYES WSUFFICIENT LENGTH TO AVOID DAMAGING THE FIRE RATED GYP. BOARD AND MEET MIN. PENETRATION
2. FOR ALTERNATE ATTACHMENT AT GLULAM BEAM, SEE DETAIL 16 / A9.11

HANGER WIRE CLIP ATTACHMENTS @ 20 WOOD BEAM/JOIST
SCALE: 1 1/2" = 1'-0"

16 HANGER WIRE CLIP ATTACH @ GLULAM BEAM
SCALE: 3" = 1'-0"

12 HANGER AND BRACE WIRE - TYP TURNS
SCALE: 3" = 1'-0"

TYPICAL SUSPENDED LAY-IN PANEL CEILING SYSTEM NOTES:

(Based upon DSA IR 25-2.19, Issued 01-17-2025)

PURPOSE: THIS INTERPRETATION OF REGULATIONS (IR) PROVIDES GUIDELINES FOR THE DESIGN AND INSTALLATION OF METAL SUSPENSION SYSTEMS FOR LAY-IN CEILINGS ON PROJECTS UNDER DSA JURISDICTION. THIS IR DOES NOT PRECLUDE THE USE OF OTHER SYSTEMS, INCLUDING PROPRIETARY SYSTEMS AS DISCUSSED IN SECTION 4 BELOW OR CUSTOM DESIGNED SYSTEMS, WHEN APPROVED BY DSA.

1. **GENERAL REQUIREMENTS:** CBC SECTION 1616A.1.20 (1616.10.16*) REQUIRES THE DESIGN AND INSTALLATION TO BE IN COMPLIANCE WITH ASTM C635, C636, AND E580, SECTION 5, WITH MODIFICATIONS.
   NOTE: AMENDMENTS IN CBC SECTION 1616A.1.20 (1616I.10.16*) REPLACE AND APPEND ASCE 7, SECTION 13.5.6.

   THE REQUIREMENTS IN THIS IR APPLY TO FLAT AND LEVEL CEILING SYSTEMS WHOSE TOTAL WEIGHT, INCLUDING CEILING MOUNTED AIR TERMINALS, SERVICES AND LIGHT FIXTURES, DOES NOT EXCEED FOUR (4) PSF. HEAVIER SYSTEMS, SYSTEMS THAT ARE NOT FLAT AND LEVEL, THOSE SUPPORTING LATERAL LOADS FROM PARTITIONS, AND FREE FLOATING CEILINGS SUPPORTED BY CHAINS OR CABLES, ARE BEYOND THE MINIMUM REQUIREMENTS OF THIS IR AND WILL REQUIRE SPECIAL DESIGN AND DETAILS.
2. POST-INSTALL ANCHORS (E.G. EXPANSION ANCHORS, SCREW ANCHORS AND POWER ACTUATED FASTENERS) SHALL HAVE A CURRENT EVALUATION REPORT ACCEPTABLE TO DSA IN ACCORDANCE WITH DSA IR A-5
3. **CEILING DESIGN & INSTALLATION REQUIREMENTS.**
   A. **CEILING SYSTEM COMPONENTS:**
      a. SHALL COMPLY WITH ASTM C635 AND SECTION 5.1 OF ASTM E580.
      b. THE CEILING GRID SYSTEM MUST BE RATED HEAVY DUTY PER ASTM C580 SECTION 5.1.1 AS DEFINED BY ASTM C635. CROSS RUNNERS SHALL HAVE A MINIMUM LOAD CARRYING CAPABILITY OF 16 POUNDS PER LINEAR FOOT PER ASTM E580 SECTION 5.3.3.
      c. MAIN RUNNERS, CROSS RUNNERS, SPLICES, EXPANSION DEVICES, AND INTERSECTION CONNECTORS SHALL BE DESIGNED TO CARRY A MEAN ULTIMATE TEST LOAD OF NOT LESS THAN 180 LBS. IN COMPRESSION AND TENSION PER ASTM E580 SECTION 5.1.2.
      d. HANGER AND BRACE WIRES SHALL CONFORM TO ASTM A641 AND THE MATERIAL PROPERTIES REQUIRED BY IR 25-1. MAXIMUM ALLOWABLE LOAD FOR CEILING WIRES. HANGER AND BRACE WIRES SHALL BE #12-GAUGE (0.106-INCH DIAMETER) OR LARGER.
   B. **SUSPENSION SYSTEM INSTALLATION:**
      a. SHALL COMPLY WITH ASTM C636 AND SECTION 5.2 OF ASTM E580.
      b. HANGER WIRES SHALL BE PROVIDED ON A 4-FOOT BY 4-FOOT GRID SPACING AND SHALL BE ATTACHED TO MAIN RUNNERS. SPLICES IN HANGER WIRES SHALL DEVELOP 50 PERCENT OF THE WIRE ALLOWABLE LOAD. ONLY ONE SPLICE IS PERMITTED IN THE ENTIRE LENGTH OF A HANGER WIRE.
      c. HANGER WIRES SHALL BE PROVIDED AT THE ENDS OF ALL MAIN AND CROSS RUNNERS WITHIN 8-INCHES OF THE CEILING PERIMETER OR WITHIN ONE-FOURTH OF THE LENGTH OF THE END RUNNER, WHICHEVER IS LEAST. PERIMETER HANGER WIRES ARE NOT REQUIRED WHEN THE LENGTH OF THE END RUNNER IS 8-INCHES OR LESS.
      d. CEILING GRID MEMBERS SHALL BE ATTACHED TO TWO ADJACENT WALLS (ATTACHED CONDITION) PER ASTM E580 SECTION 5.2.3 AND FIGURE 4. CEILING GRID MEMBERS SHALL BE AT LEAST 3/4-INCH CLEAR OF PERIMETER WALL ANGLES ON THE OTHER WALLS (FREE CONDITION) PER ASTM E580 SECTION 5.2.3 AND FIGURE 5.
      e. THE WIDTH OF THE PERIMETER SUPPORTING CLOSURE ANGLE SHALL NOT BE LESS THAN 2-INCHES EXCEPT AS ALLOWED BY SECTION 1.2.6 BELOW. CLOSURE ANGLE SHALL BE SCREWED OR OTHERWISE POSITIVELY ATTACHED TO THE WALL STUDS OR OTHER SUPPORTING STRUCTURE (E.G., BLOCKING).
      f. AT THE UNATTACHED WALLS (FREE CONDITION) OF THE CEILING PERIMETER AN INTERCONNECTION BETWEEN THE RUNNERS TO PREVENT LATERAL SPREADING PER ASTM E580 SECTION 5.2.4 SHALL BE PROVIDED. A METAL STABILIZER OR A #16-GAUGE WIRE WITH A POSITIVE MECHANICAL CONNECTION TO THE RUNNER MAY BE USED AND PLACED WITHIN 8-INCHES OF THE WALL. WHERE THE PERPENDICULAR DISTANCE FROM THE WALL TO THE FIRST PARALLEL RUNNER IS 8-INCHES OR LESS, THE STABILIZER OR #16-GAUGE WIRE IS NOT REQUIRED. REFER TO APPENDIX A DETAIL 2.60 BELOW FOR A GRAPHICAL ILLUSTRATION. THE USE OF PROPRIETARY PERIMETER CLIPS TO ELIMINATE THE NEED FOR STABILIZATION IS ACCEPTABLE IN ACCORDANCE WITH SECTION 4.

GENERAL REQUIREMENTS NOTES

CONSTRUCTION DOCUMENTS. THE CONSTRUCTION DOCUMENTS SHALL CLEARLY IDENTIFY ALL SUSPENDED CEILING SYSTEMS, SUPPORT DETAILS, AND LATERAL BRACING.

1. **GENERAL REQUIREMENTS.** THE ITEMS LISTED IN THIS SECTION ARE REQUIRED TO BE PROVIDED IN THE CONSTRUCTION DOCUMENTS WHERE APPLICABLE TO THE PROJECT SCOPE. THIS LIST INCLUDES ITEMS COMMON TO MOST PROJECTS BUT IS NOT COMPLETE FOR ALL PROJECTS. ADDITIONAL INFORMATION AND/OR DETAILS MAY BE REQUIRED ON THE CONSTRUCTION DOCUMENTS FOR A SPECIFIC PROJECT FOR SPECIALTY CONDITIONS, CONFIGURATIONS, PRODUCTS, ETC.

   EXCEPT AS INDICATED IN BOTH SECTION 6.2 AND APPENDIX A OF THIS IR, IT IS NOT PERMITTED TO REPRODUCE THIS IR ON THE CONSTRUCTION DOCUMENTS AS A MEANS TO MEET THESE REQUIREMENTS.
2. **CEILING SYSTEMS**. A LIST OF ACCEPTABLE GRID SYSTEMS MUST BE SHOWN ON THE CONSTRUCTION DOCUMENTS. EACH SYSTEM SPECIFIED MUST BE CLASSIFIED AS HEAVY DUTY AND SHALL HAVE A VALID EVALUATION REPORT IN ACCORDANCE WITH DSA IR A-5. THE CONSTRUCTION DOCUMENTS SHALL SPECIFY THE FOLLOWING FOR EACH ACCEPTABLE GRID SYSTEM: THE MANUFACTURER, PRODUCT NAME, EVALUATION REPORT NUMBER, MAIN AND CROSS RUNNER CATALOG NUMBER, AND IF USED, SEISMIC WALL CLIP. WHEN MANUFACTURER SPECIFIC INFORMATION (PROPRIETARY SEISMIC WALL CLIPS, ETC.) IS PROVIDED IN THE SPECIFICATIONS, DETAILS ON THE CONSTRUCTION DRAWINGS SHALL BE PROVIDED AND/OR COORDINATED TO REFLECT THE SAME MANUFACTURER SPECIFIC INFORMATION.
3. **CEILING SUSPENSION SYSTEM.** THE CEILING SUSPENSION SYSTEM AND ITS ANCHORAGE TO THE STRUCTURE SHALL BE FULLY DETAILED. WHERE PROPRIETARY DEVICES, CLIPS, WALL ANGLES, BRACKETS, ETC. ARE SPECIFIED, THE DETAILS ON THE CONSTRUCTION DOCUMENTS SHALL CLEARLY SPECIFY THE INSTALLATION INFORMATION NECESSARY TO SHOW COMPLIANCE WITH ALL EVALUATION REPORT REQUIREMENTS.
   WHERE ACCEPTED PROPRIETARY DEVICES, CLIPS, WALL ANGLES, ETC. ARE UTILIZED, THE DETAILS ON THE CONSTRUCTION DOCUMENTS SHALL CLEARLY INDICATE THE INSTALLATION DETAILS NECESSARY TO SHOW COMPLIANCE WITH ALL EVALUATION REPORT REQUIREMENTS.
4. **CEILING LATERAL FORCE BRACING.** THE CEILING LATERAL FORCE BRACING SYSTEM, INCLUDING BRACING WIRES, COMPRESSION STRUTS, AND ANCHORAGE TO THE STRUCTURE SHALL BE FULLY DETAILED ON THE CONSTRUCTION DOCUMENTS. THE BRACING ASSEMBLY SPACING AT EACH FLOOR LEVEL SHALL BE CLEARLY SPECIFIED. WHEN A PROPRIETARY LATERAL FORCE BRACING SYSTEM WITH A VALID APPROVAL PER IR A-5 (E.G., HCAI OPM), THE MANUFACTURER'S SYSTEM-SPECIFIC INFORMATION AND DETAILS (E.G., CEILING GRID CLIP, BRACING MEMBERS, CONNECTORS, ETC.) SHALL BE INCLUDED ON THE CONSTRUCTION DOCUMENTS.
5. **EXPANSION JOINTS AND SEISMIC SEPARATIONS JOINTS.** EXPANSION JOINTS AND SEISMIC SEPARATION JOINTS SHALL BE FULLY DETAILED, AND THEIR LOCATIONS SHALL BE SHOWN ON THE REFLECTED CEILING PLANS.
6. **CE

DOOR SCHEDULE GENERAL NOTES

A CONTRACTOR SHALL COORDINATE, PRIOR TO FABRICATION, DOOR FRAME DEPTH TO ACCEPT ALL WALL FINISHES AS DETAILED IN THE DRAWINGS.

B ALL ROOMS WITH AN OCCUPANCY OF 5 OR MORE PERSONS SHALL BE LOCKABLE FROM THE INSIDE IN COMPLIANCE WITH DSA BULLETINS BU 24-04, 19-05, AND 11-05, EXCEPTIONS AS NOTED IN THE BULLETIN.

C REFER TO DETAIL A7 / A10.02 FOR SIGN TYPES.

D REFER TO TYPICAL DOOR NOTES DETAIL 8 / A10.02 FOR SIGN PLACEMENT.

E CONTRACTOR SHALL VERIFY SIGN LANGUAGE WITH DISTRICT PRIOR TO FABRICATION.

F ALL DOORS AND FRAMES TO BE PAINTED UNLESS OTHERWISE NOTED

G FIRE RATING IS ZERO HOURS UNLESS OTHERWISE NOTED

H ALL DOORS TO BE NEW DOOR, FRAME , AND HARDWARE UNLESSS NOTED AS EXISTING OR UNLESS OTHERWISE NOTED. SEE COMMENTS

I SEE HARDWARE GROUPS AND DOOR COMMENTS FOR DOOR HARDWARE TO BE SALVAGED AND REUSED.

DOOR SCHEDULE COMMENTS

1 SALVAGE AND REINSTALL (E) DOOR. PROVIDE NEW LOCKSET WITH INDICATOR. REUSE BALANCE OF REMAINING HARDWARE.

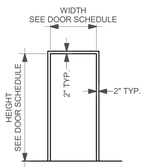
2 REPLACE (E) DOOR AND FRAME. REUSE (E) HARDWARE.

3 NO CLOSER.

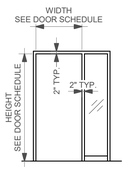
4 LOUVER TO BE PROVIDED

5 DOOR TO BE PROVIDED WITHOUT DOOR CLOSER

6 PANIC HARDWARE



F1 **HOLLOW METAL**

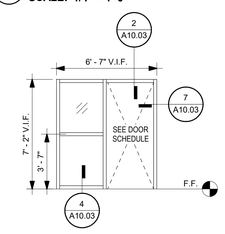


F2 **HOLLOW METAL**

GLAZING TYPE: A

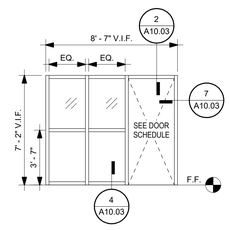
FRAME TYPES

SCALE: 1/4" = 1'-0"



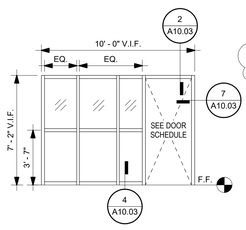
S1 **ALUMINUM STOREFRONT**

GLAZING TYPE: B
NONGLAZED PANEL: INSULATED SPANDREL
S1A REVERSED



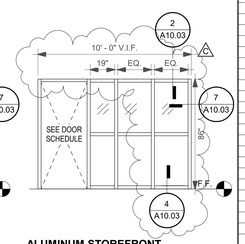
S2 **ALUMINUM STOREFRONT**

GLAZING TYPE: B
NONGLAZED PANEL: INSULATED SPANDREL



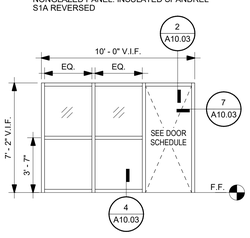
S3 **ALUMINUM STOREFRONT**

GLAZING TYPE: B
NONGLAZED PANEL: INSULATED SPANDREL



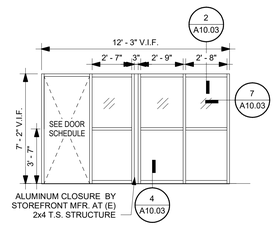
S11 **ALUMINUM STOREFRONT**

GLAZING TYPE: B
NONGLAZED PANEL: INSULATED SPANDREL
S11A REVERSED



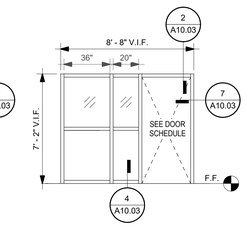
S4 **ALUMINUM STOREFRONT**

GLAZING TYPE: B
NONGLAZED PANEL: INSULATED SPANDREL
S4A REVERSED



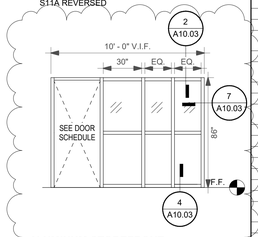
S5 **ALUMINUM STOREFRONT**

GLAZING TYPE: B
NONGLAZED PANEL: INSULATED SPANDREL



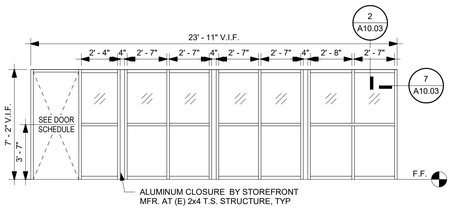
S6 **ALUMINUM STOREFRONT**

GLAZING TYPE: B
NONGLAZED PANEL: INSULATED SPANDREL



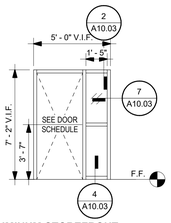
S10 **ALUMINUM STOREFRONT**

GLAZING TYPE: B
NONGLAZED PANEL: INSULATED SPANDREL



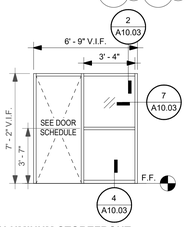
S7 **ALUMINUM STOREFRONT**

GLAZING TYPE: B
NONGLAZED PANEL: INSULATED SPANDREL



S8 **ALUMINUM STOREFRONT**

GLAZING TYPE: B
NONGLAZED PANEL: INSULATED SPANDREL
S8A REVERSED

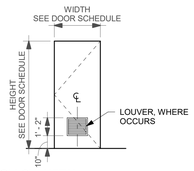


S9 **ALUMINUM STOREFRONT**

GLAZING TYPE: B
NONGLAZED PANEL: INSULATED SPANDREL
S9A REVERSED

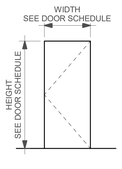
STOREFRONT TYPES

SCALE: 1/4" = 1'-0"



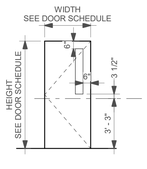
A **HOLLOW METAL**

RATED - NONE



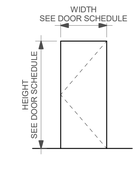
B **ALUMINUM**

RATED - NONE



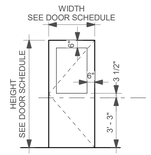
C **WOOD WITH QUARTER LITE**

RATED - NONE
GLAZING TYPE - A



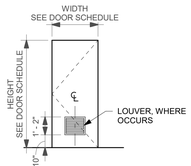
D **WOOD**

RATED - 1 HR.



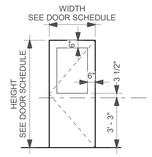
E **ALUMINUM WITH HALF LITE**

RATED - NONE
GLAZING TYPE - B



F **WOOD**

RATED - NONE



G **WOOD WITH HALF LITE**

RATED - NONE
GLAZING TYPE - A

1 **DOOR TYPES**

SCALE: 1/4" = 1'-0"

DOOR SCHEDULE

DOOR ID	OPENING SIZE WIDTH	OPENING SIZE HEIGHT	DOOR TYPE	DOOR FINISH	GLAZING	FRAME TYPE	FRAME FINISH	DETAILS (Sheet A10.02 U.O.N.) HEAD	JAMB-1	JAMB-2	SILL	FIRE RATING (min.)	HARDWARE GROUP	LOCKING AB3205 COMPLIANT	SIGN TYPE	SIGN LANGUAGE	COMMENTS
01A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S8	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2	CLASSROOM 1	6
01B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 1	
02A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S10	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2	CLASSROOM 2	6
02B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 2	
03A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S2	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	03	YES	2	CLASSROOM 3	6
03B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 3	
04A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S11A	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2	CLASSROOM 4	6
04B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 4	
05A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S11A	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2	CLASSROOM 5	6
05B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 5	
06A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S11A	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2	CLASSROOM 6	6
06B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 6	
07A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S1	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2	CLASSROOM 7	6
07B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 7	
08A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S8	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2	CLASSROOM 8	6
08B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 8	
09A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S11	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2	CLASSROOM 9	6
09B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 9	
10A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S6	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	01	YES	2	CLASSROOM 10	6
10B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	07	YES	2, 11	CLASSROOM 10	6
11A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S11A	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2	CLASSROOM 11	6
11B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 11	
12A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S11A	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2	CLASSROOM 12	6
12B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 12	
13A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S8	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	03	YES	2	CLASSROOM 13	6
13B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 13	
14A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S9	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2	CLASSROOM 14	6
14B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 14	
15A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S11	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2	CLASSROOM 15	6
15B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 15	
16A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S11	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2	CLASSROOM 16	6
16B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 16	
17A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S6	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	2, 12A	CLASSROOM 17	6
17B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	07	YES	2, 11	CLASSROOM 17	6
18A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		F1	P-4	2/A10.03	7/A10.03			-	02	YES	2, 12A	CLASSROOM 18	6
18B	3' - 0"	7' - 0"	C	P-4		F2	P-4	13/A10.02	13/A10.02			-	08	YES	2, 11	CLASSROOM 18	
19A	3' - 0"	7' - 0"	(E)	(E)	-	(E)	(E)	(E)	(E)	(E)	(E)	-	(E)	YES	12A	CLASSROOM 19	6
19B	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)	YES	2, 11	CLASSROOM 19	
20A	3' - 0"	7' - 0"	(E)	(E)	-	(E)	(E)	(E)	(E)	(E)	(E)	-	(E)	YES	2, 12A	CLASSROOM 20	6
20B	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)	YES	2, 11	CLASSROOM 20	
21A	3' - 0"	7' - 0"	(E)	(E)	-	(E)	(E)	(E)	(E)	(E)	(E)	-	(E)	YES	2, 12A	CLASSROOM 21	6
21B	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)	YES	2, 11	CLASSROOM 21	
22A	3' - 0"	7' - 0"	(E)	(E)	-	(E)	(E)	(E)	(E)	(E)	(E)	-	(E)	YES	2, 12A	CLASSROOM 22	6
22B	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)	YES	2, 11	CLASSROOM 22	
23A	3' - 0"	7' - 0"	(E)	(E)	-	(E)	(E)	(E)	(E)	(E)	(E)	-	(E)	YES	2, 12A	CLASSROOM 23	6
23B	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)	YES	2, 11	CLASSROOM 23	
24A	3' - 0"	7' - 0"	(E)	(E)	-	(E)	(E)	(E)	(E)	(E)	(E)	-	(E)		1	OFFICE	
25A	3' - 0"	7' - 0"	(E)	(E)	-	(E)	(E)	(E)	(E)	(E)	(E)	-	(E)		2	OFFICE	
26A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	(E) 20 MIN.	(E)		1	CLASSROOMS	
27A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	OFFICE	
28A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	ALL GENDER RESTROOM	
29A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	OFFICE	
29B	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	OFFICE	
30A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	ALL GENDER RESTROOM	
31A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	OFFICE	
32A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	ALL GENDER RESTROOM	
33A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	OFFICE	
33B	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	OFFICE	
34A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	ALL GENDER RESTROOM	
35A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	OFFICE	
36A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	(E) 20 MIN.	(E)		2	CLASSROOM 36	
37A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	(E) 30 MIN.	(E)		1	STORAGE	
38A	3' - 0"	7' - 0"	(E)	(E)	-	(E)	(E)	(E)	(E)	(E)	(E)	-	(E)		2, 12A	NOT AN ENTRANCE	6
38B	3' - 0"	7' - 0"	(E)	(E)	-	(E)	(E)	(E)	(E)	(E)	(E)	-	(E)		2, 12A	NOT AN ENTRANCE	6
38C	3' - 0"	7' - 0"	(E)	(E)	-	(E)	(E)	(E)	(E)	(E)	(E)	(E) 20 MIN.	(E)		2	MULTI-USE	
38D	3' - 0"	7' - 0"	(E)	(E)	-	(E)	(E)	(E)	(E)	(E)	(E)	(E) 20 MIN.	(E)		2	MULTI-USE	
38E	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		2, 2	CLASSROOM 36, MULTI-USE	
39A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1,1	MULTI-USE, KITCHEN	
40A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	(E) 60 MIN.	(E)		1	STORAGE	
41A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1, 12A	NOT AN ENTRANCE	6
41B	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	(E) 20 MIN.	(E)		1, 1	KITCHEN, CORRIDOR	
41C	5' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	(E) 20 MIN.	(E)		1,1	KITCHEN, CORRIDOR	
42A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	ALL GENDER RESTROOM	
43A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	(E) 20 MIN.	11		1, 8A	ALL GENDER RESTROOM	1
44A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	(E) 20 MIN.	11		4A, 5	WOMEN	1
45A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	(E) 20 MIN.	(E)		1	CUSTODIAL	
46A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	ALL GENDER RESTROOM	
47A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1, 12A	NOT AN ENTRANCE	
47B	6' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	(E) 20 MIN.	(E)		1, 1	CORRIDOR, CORRIDOR	
47C	6' - 0"	7' - 0"	(E)	(E)	-	(E)	(E)	(E)	(E)	(E)	(E)	(E) 20 MIN.	(E)		1, 12A	CORRIDOR	
48A	3' - 0"	7' - 0"	C	P-4		F1	P-4	13/A10.02	13/A10.02			-	09		1	OFFICE	3
49A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	OFFICE	
50A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	WORKROOM	5
51A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		4A, 5	GIRLS	
52A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	STORAGE	
53A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		6A, 7	BOYS	
54A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S9A	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	01	YES	1, 12A	COMMONS	
56A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	OFFICE	
57A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	OFFICE	
58A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	OFFICE	
59A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4					-	(E)		1, 12B	NOT AN ENTRANCE	3
59B	3' - 0"	7' - 0"	G	P-4	-	F1	P-4	13/A10.02	13/A10.02			-	09		1, 12B	HEALTH,	3
61A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1, 8A	ALL GENDER RESTROOM	4
62A	3' - 0"	7' - 0"	(E)	(E)	-	(E)	(E)	(E)	(E)	(E)	(E)	-	(E)		1, 12A	MAIN OFFICE	6
62B	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	STORAGE	
64A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	WORKROOM	
64B	3' - 0"	7' - 0"	D	P-4		F1	P-4	13/A10.02	13/A10.02			20 MIN.	08		1, 1	CORRIDOR, WORKROOM	
65A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	(E) 20 MIN.	(E)		1	STORAGE	
66A	5' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)		(E)	-	(E)		1	UTILITIES	
66B	5' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	UTILITIES	
68A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	CUSTODIAL	
69A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	WORKROOM	
70A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	(E) 60 MIN.	(E)		1, 1 C	FIRE ALARM CONTROL PANEL & ELECTRICAL, 2 NO STORAGE ALLOWED.	
71A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	(E) 60 MIN.	(E)		1	STORAGE	
72A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S1A	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	01	YES	1, 12A	COMMONS	6
73A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S7	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	02	YES	1, 12A	CLASSROOM K2	6
73B	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1, 11	CLASSROOM K2	
74A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S5	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	03	YES	1, 12A	CLASSROOM K1	6
74B	3' - 0"	7' - 0"	C	P-4		F1	P-4	13/A10.02	13/A10.02				10		1, 1	CLASSROOM K1, CLASSROOM K2	
75A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	STORAGE	
76A	3' - 0"	7' - 0"	F	P-4		F1	P-4	13/A10.02	13/A10.02			-	(E)		1, 8A	ALL GENDER RESTROOM	2
77A	3' - 0"	7' - 0"	F	P-4		F1	P-4	13/A10.02	13/A10.02			-	(E)		1, 8A	ALL GENDER RESTROOM	2
78	3' - 0"	7' - 0"	F	P-4		F1	P-4	10/A10.02	11/A10.02			-	(E)		6A, 7	BOYS	2
78A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		6A		
79	3' - 0"	7' - 0"	F	P-4		F1	P-4	10/A10.02	11/A10.02			-	(E)		4A, 5	GIRLS	2
79A	3' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		4A		
80A	6' - 0"	7' - 0"	(E)	P-4	-	(E)	P-4	(E)	(E)	(E)	(E)	-	(E)		1	STORAGE	
81A	3' - 0"	7' - 0"	B	ANODIZED ALUM.		S1A	ANODIZED ALUM.	2/A10.03	7/A10.03		4/A10.03	-	01	YES	1, 12A	COMMONS	6
82A	3' - 0"	7' - 0"	G	P-4		F1	P-4	13/A10.02	13/A10.02			-	09		1, 12B	HEALTH	3, 4
83A	3' - 0"	7' - 0"	A	P-4		F1	P-4	10/A10.02	11/A10.02			-	04		1, 8A	ALL GENDER RESTROOM	4
84A	3' - 0"	7' - 0"	A	P-4		F1	P-4	10/A10.02	11/A10.02			-	04		1, 8A	ALL GENDER RESTROOM	4

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PROJECT

BALDWIN ELEMENTARY SCHOOL MODERNIZATION

OAK GROVE SCHOOL DISTRICT

CONSULTANT

STAMP

LICENSED ARCHITECT — JOHN PITTENGER — NO. C-25840 — REN. 07-31-27 — STATE OF CALIFORNIA

STATE

DSA FILE NUMBER 43-41

APPL # 01-122542

REVISIONS

No.	Description	Date
C	ADDENDUM 4	06/03/26

MILESTONES

SD	01/23/2025
DD	05/21/2025
50% CD	07/18/2025
90% CD	08/21/2025
DSA SUB	09/05/2025

SHEET

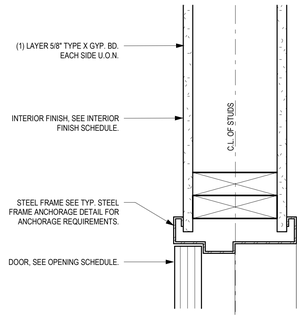
OPENING SCHEDULE & TYPES

DATE 06/02/2026

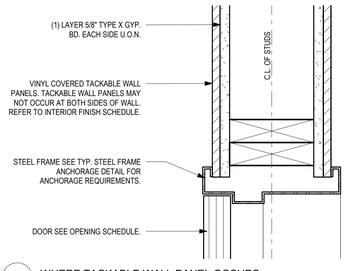
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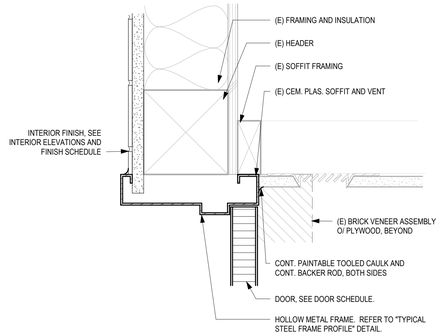


A TYPICAL CONDITION
SCALE: 3" = 1'-0"

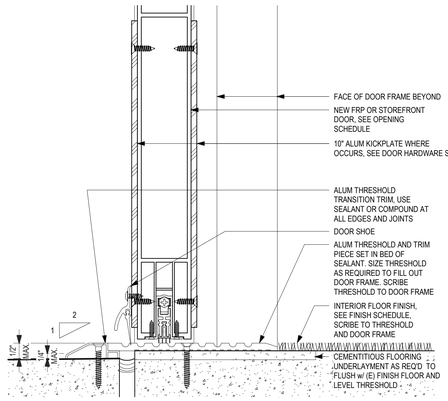


D WHERE TACKABLE WALL PANEL OCCURS
SCALE: 3" = 1'-0"

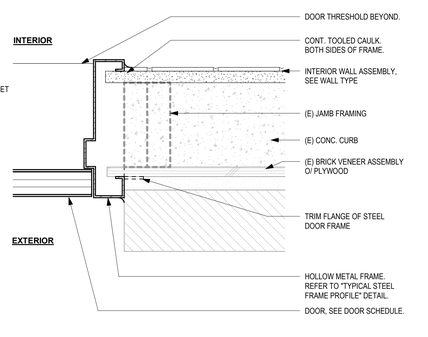
13 INTERIOR STEEL FRAME HEAD AND JAMB
SCALE: 3" = 1'-0"



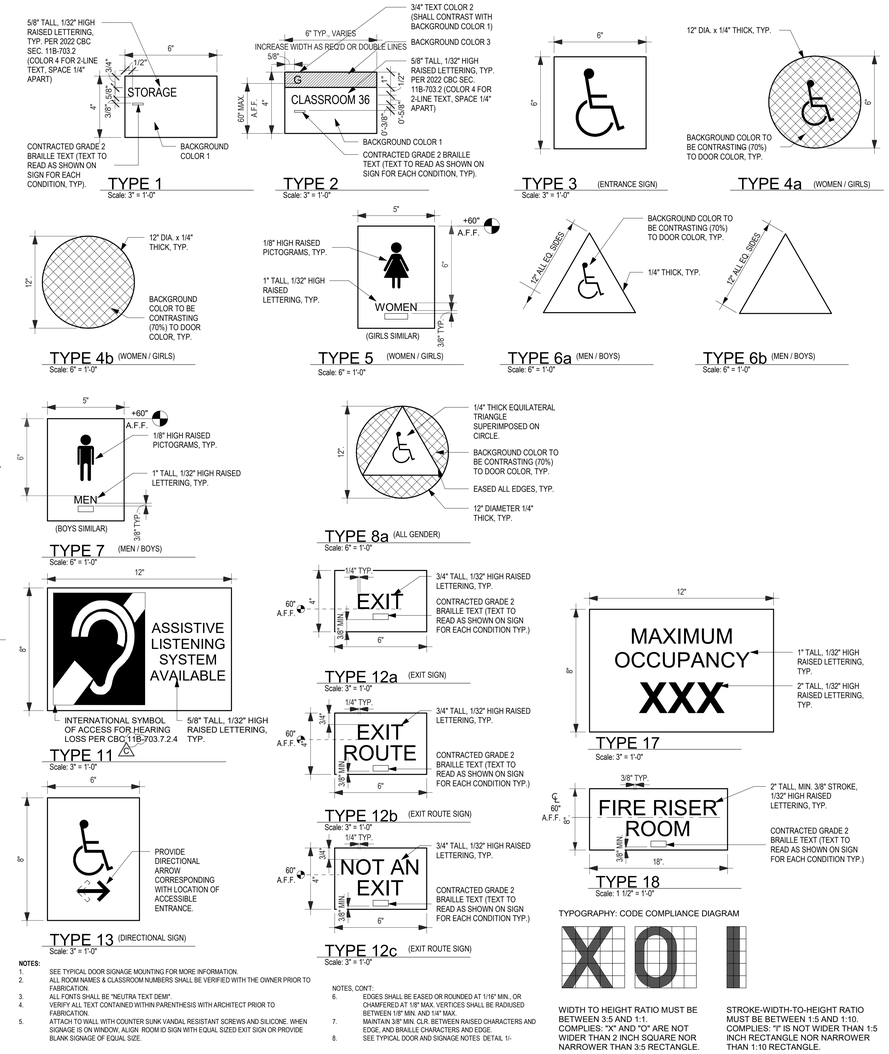
10 EXT DOOR HEAD AT BRICK VENEER
SCALE: 3" = 1'-0"



15 DOOR SILL THRESHOLD @ CONC. SLAB
SCALE: 6" = 1'-0"



11 STEEL DOOR FRAME JAMB @ BRICK VENEER
SCALE: 3" = 1'-0"



NOTES:
1. SEE TYPICAL DOOR SIGNAGE MOUNTING FOR MORE INFORMATION.
2. ALL ROOM NAMES & CLASSROOM NUMBERS SHALL BE VERIFIED WITH THE OWNER PRIOR TO FABRICATION.
3. ALL FONTS SHALL BE "NEUTRA TEXT DEMI".
4. VERIFY ALL TEXT CONTAINED WITHIN PARENTHESIS WITH ARCHITECT PRIOR TO FABRICATION.
5. ATTACH TO WALL WITH COUNTER SUNK VANDAL RESISTANT SCREWS AND SILICONE. WHEN SIGNAGE IS ON WINDOW, ALIGN ROOM ID SIGN WITH EQUAL SIZED EXIT SIGN OR PROVIDE BLANK SIGNAGE OF EQUAL SIZE.
6. EDGES SHALL BE EASED OR ROUNDED AT 1/16" MIN., OR CHAMFERED AT 1/8" MAX. VERTICES SHALL BE RADIUSED BETWEEN 1/8" MIN. AND 1/4" MAX.
7. MAINTAIN 3/8" MIN. CLR. BETWEEN RAISED CHARACTERS AND EDGE, AND BRAILLE CHARACTERS AND EDGE.
8. SEE TYPICAL DOOR AND SIGNAGE NOTES DETAIL 1/-

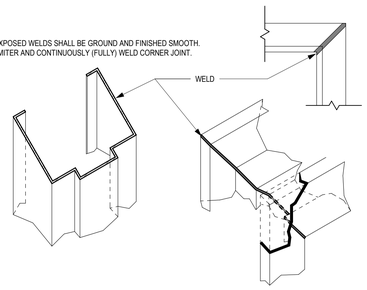
TYPOGRAPHY: CODE COMPLIANCE DIAGRAM

WIDTH TO HEIGHT RATIO MUST BE BETWEEN 3:5 AND 1:1. COMPLIES: "X" AND "O" ARE NOT WIDER THAN 2 INCH SQUARE NOR NARROWER THAN 3:5 RECTANGLE.

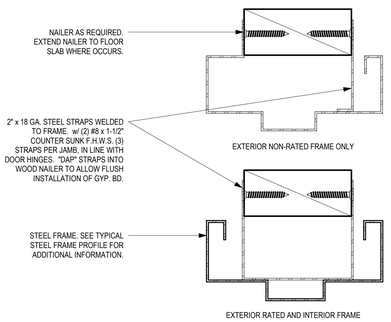
STROKE-WIDTH-TO-HEIGHT RATIO MUST BE BETWEEN 1:5 AND 1:10. COMPLIES: "I" IS NOT WIDER THAN 1:5 INCH RECTANGLE NOR NARROWER THAN 1:10 RECTANGLE.

7 TYPICAL SIGNAGE
SCALE: 3" = 1'-0"

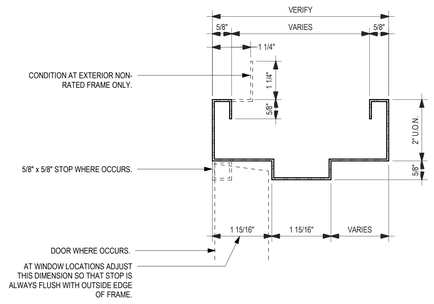
NOTES:
1. ALL EXPOSED WELDS SHALL BE GROUND AND FINISHED SMOOTH.
2. SAW-MITER AND CONTINUOUSLY (FULLY) WELD CORNER JOINT.



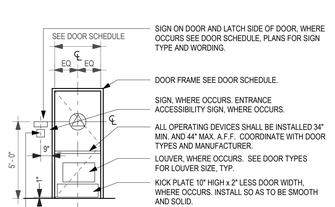
20 TYP. WELDING @ STEEL FRAME CORNER
SCALE: 1 : 1



16 TYPICAL STEEL FRAME ANCHORAGE
SCALE: 6" = 1'-0"

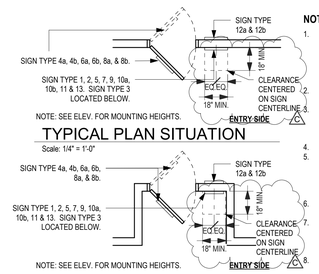


12 TYPICAL STEEL FRAME DOOR PROFILE
SCALE: 6" = 1'-0"



NOTE: SIGNS WITH RAISED CHARACTERS AND BRAILLE SHALL BE MOUNTED 48" MIN. ABOVE FINISH FLOOR OR GROUND SURFACE. MEASURED FROM THE BASELINE OF THE LOWEST LINE OF BRAILLE, AND 60" MAX. ABOVE FINISH FLOOR OR GROUND SURFACE, MEASURED FROM THE BASELINE OF THE HIGHEST LINE OF RAISED CHARACTERS, PER CBC 2022 11B-703.4.1.

TYPICAL DOOR & FRAME ELEVATION
Scale: 1/4" = 1'-0"



NOTES:
1. PROVIDE TRIANGULAR SIGN (WITH 12" SIDES) AT ALL MEN'S AND BOY'S, AND CIRCULAR SIGN (WITH 12" DIAMETER) AT ALL WOMENS AND GIRL'S TOILET DOORWAYS AND WALL ADJACENT TO LATCH LEADING TO SANITARY FACILITIES PER CBC 2022 SECTION 11B-216.8 & 11B-703.7.2.6, MOUNTED AT 58" MIN. TO 60" MAX. TO CENTER OF SIGN TO FINISH FLOOR.
2. ALL RATED DOORS TO BE POSITIVE LATCHING AND SELF CLOSING. ALL DOORS TO COMPLY WITH 2022 CBC, SEC. 716.
3. ALL 20 MINUTE RATED ASSEMBLIES SHALL BE PROVIDED WITH APPROVED GASKETING MATERIAL INSTALLED TO PROVIDE A SEAL WHERE THE DOOR MEETS THE STOP ON BOTH SIDES AND ACROSS THE TOP. (PER U.B.C. STANDARDS)
4. ALL DOORS SHALL BE 1-3/4" THICK U.O.N.
5. ALUMINUM EXTERIOR SIGNAGE FRAMES SHALL BE ATTACHED TO SUBSTRATE WITH VANDAL PROOF FASTENERS WITH EXPANSION SHIELDS. NAME OR ROOM NAME PLATES SHALL BE ATTACHED TO FRAME WITH BRASS SCREWS, AS APPROVED BY ARCHITECT.
6. BRAILLE TEXT SHALL BE CALIFORNIA GRADE 2 BRAILLE PER TITLE 24, SECTION 11B-703.3, TYP.
7. ALL SIGNS AND IDENTIFICATION (AT MAIN ENTRANCE, TOILETS, PERMANENT ASSISTIVE LISTENING, ETC. SHALL COMPLY WITH TITLE 24 , AND CBC SECTIONS 11B-216 AND 11B-703.1 THROUGH 11B-703.7.
8. CONTRACTOR TO VERIFY ALL OPENING DIMENSIONS IN FIELD.

8 TYPICAL DOOR NOTES
SCALE: 1/4" = 1'-0"

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LICENSED ARCHITECT JOHN T. DITTENBER NO. C-25840 STATE OF CALIFORNIA REG. 07/31/26

STATE

DSA FILE NUMBER 43-41

APPL # 01-122542

REVISIONS

No.	Description	Date
C	ADDENDUM 4	06/03/26

MILESTONES

SD	01/23/2025
DD	05/21/2025
50% CD	07/18/2025
90% CD	08/21/2025
DSA SUB	09/05/2025

SHEET

OPENING DETAILS

DATE 06/02/2026

JOB # 2024022

SHEET # AD1-A10.02

6/2/2026 3:52:57 PM

FINISH SCHEDULE

NUMBER	NAME	ROOM FLOOR FINISH	BASE FINISH	WALL FINISH	CEILING FINISH	COMMENTS
01	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
02	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
03	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
04	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
05	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
06	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
07	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
09	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
10	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
11	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
12	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
13	CLASSROOOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
14	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
15	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
16	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
17	CLASSROOM	CPT-1, CPT-2	B-1	TWP-1,P-1	GB-1,ACT-1	
18	CLASSROOM	CPT-1, CPT-2 (A)	B-1	TWP-1,P-1	GB-1,ACT-1, GB-2	
19	CLASSROOM	(E)	B-1	TWP-1,P-1	GB-1,ACT-1	
20	CLASSROOM	(E)	B-1	TWP-1,P-1	GB-1,ACT-1	
21	CLASSROOM	(E)	B-1	TWP-1,P-1	GB-1,ACT-1	
22	CLASSROOM	(E)	B-1	TWP-1,P-1	GB-1,ACT-1	
23	CLASSROOM	(E)	B-1	TWP-1,P-1	GB-1,ACT-1	
24	WAITING	(E)	(E)	(E)	(E)	
25	WORKROOM	(E)	(E)	(E)	(E)	
26	WORK AREA	(E)	(E)	(E)	GB-P, GB-2, ACT-1	
27	OBSERVATION	(E)	(E)	(E)	(E)	
28	ALL-GENDER	(E)	(E)	(E)	(E)	
29	TUTOR	(E)	(E)	(E)	(E)	
30	ALL-GENDER	(E)	(E)	(E)	(E)	
31	OBSERVATION	(E)	(E)	(E)	(E)	
32	ALL-GENDER	(E)	(E)	(E)	(E)	
33	TUTOR	(E)	(E)	(E)	(E)	
34	ALL-GENDER	(E)	(E)	(E)	(E)	
35	OBSERVATION	(E)	(E)	(E)	(E)	
36	MUSIC	(E)	(E)	(E)	(E)	
37	STORAGE	(E)	(E)	(E)	(E)	
38	MULTI-USE	(E)	(E)	(E)	(E)	
39	DISHWASHER	(E)	(E)	(E)	(E)	
40	STORAGE	(E)	(E)	(E)	(E)	
41	KITCHEN	(E)	(E)	(E)	(E)	
42	STAFF ALL-GENDER	(E)	(E)	(E)	(E)	
43	STAFF ALL-GENDER	(E)	(E)	(E)	(E)	
44	WOMEN	(E)	(E)	(E)	(E)	
45	CUSTODIAL	(E)	(E)	(E)	(E)	
46	ALL-GENDER	(E)	(E)	(E)	(E)	
47	CORRIDOR	(E)	(E), B-1	(E)	(E)	
48	PSYCH.	CPT-1	B-1	(E)	GB-P, GB-2	
49	SPEECH	(E)	(E)	(E)	(E)	
50	WORKROOM	(E)	(E)	(E)	(E)	
51	GIRLS	(E)	(E)	(E), P-1 (A)	(E),GB-2	1
52	PE EQUIPMENT	(E)	(E)	(E)	(E)	
53	BOYS	(E)	(E)	(E), P-1, FRP	(E),GB-2	1
54	COMMONS	CPT-1, CPT-2, CPT-3, CPT-4	B-1	TWP-1,P-1 (A)	ACT-P, GB-P	
55	LIBRARY	CPT-1,CPT-3	B-1	TWP-1,P-1	ACT-P, GB-2	
56	AUDIO-VISUAL	(E)	(E)	(E)	(E)	

FINISH SCHEDULE

NUMBER	NAME	ROOM FLOOR FINISH	BASE FINISH	WALL FINISH	CEILING FINISH	COMMENTS
57	LIBRARIAN	(E)	(E)	(E)	(E)	
58	PRINCIPAL	CPT-1	B-1	GB-P	(E)	
59	HEALTH	LVT-1 (A)	B-1	P-1	ACT-1	
61	ALL-GENDER	LVT-1,	B-1	(E), P-1, FRP	GB-P,GB-2	1
62	ADMIN	(E), LVT-1	B-1	(E)	(E),GB-2	
63	WORKROOM	(E)	(E)	(E)	(E)	
64	STAFF	(E), LVT-1	(E), B-1	(E)	(E)	
65	SUPPLY	(E)	(E)	(E)	(E)	
66	UTILITY	(E)	(E)	(E)	(E)	
68	CUSTODIAL	(E)	(E)	(E)	(E)	
69	WORKROOM	(E)	(E)	(E)	(E)	
70	ELECTRICAL	(E)	(E)	(E)	(E)	
71	STORAGE	(E)	(E)	(E)	(E)	
72	COMMONS	CPT-1, CPT-2, CPT-3, CPT-4	B-1	TWP-1,P-1	ACT-P, GB-P	
75	WORKROOM	(E)	B-1	(E)	(E)	
76	KG RR	(E)	(E)	(E)	(E)	
77	KG RR	(E)	(E)	(E)	(E)	
78	BOYS RR	(E), EPX-1	(E), EPX-2	(E), FRP, P-1	(E), GB-2	1
79	GIRLS RR	(E), EPX-2	(E), EPX-2	(E), FRP, P-1	(E), GB-2	1
80	P.E. EQUIPMENT	(E)	(E)	(E)	(E)	
81	COMMONS	CPT-1, CPT-2, CPT-3, CPT-4 (A)	B-1	TWP-1,P-1	ACT-P, GB-P	
82	WORKROOM	LVT-1	(E)	P-1	GB-2	
83	ALL-GENDER	CT-4,GR-1	-	CT-1, CT-2, CT-3, GR-1	GB-2	1
84	ALL-GENDER	CT-4,GR-1	-	CT-1, CT-2, CT-3, GR-1	GB-2	1
85	STORAGE	(E)	(E)	P-1,CP-1	GB-2	
86	STAFF ALL-GENDER	CT-4,GR-1	-	CT-1, CT-2, CT-3, GR-1	GB-2	1
K1	KINDERGARTEN	CPT-1, CPT-2	B-1	TWP-1,P-1	ACT-P,GB-1	
K2	KINDERGARTEN	CPT-1, CPT-2	B-1	TWP-1,P-1	ACT-P,GB-1	

FINISH SCHEDULE GENERAL NOTES

A WHERE MULTIPLE WALL FINISHES ARE CALLED OUT, REFER TO INTERIOR ELEVATIONS FOR LOCATIONS OF INDIVIDUAL FINISHES.

B WHERE MULTIPLE FLOOR FINISHES ARE CALLED OUT, REFER TO FINISH FLOOR PLANS FOR LOCATIONS OF INDIVIDUAL FINISHES.

C PROVIDE FINISHES TO COMPLY WITH FLAME SPREAD & SMOKE DENSITY REQUIREMENTS OF CBC 803 AND 804.

FINISH SCHEDULE COMMENTS

1 SCHLUTER ALUM. TRIM AT FLOOR TO WALL TRANSITIONS, EXTERIOR CORNERS, INTERIOR CORNERS, AND TOP OF TILE TRANSITION.

2 NOT USED

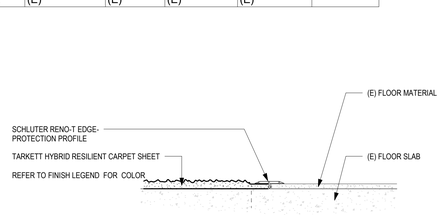
FINISH LEGEND

MARK	DESCRIPTION	MFR. / BRAND	COLOR / FINISH	COMMENTS
ACT-1	2'-0" X 4'-0" SUSPENDED ACOUSTICAL CEILING TILES	ARMSTRONG	FINE FISSURE 465 OR 466	TO MATCH EXISTING
ACT-P	EXISTING KEYED 1'-0" X 1'-0" ACOUSTICAL CEILING TILE, PAINTED	ARMSTRONG		PAINT P-5
B-1	4" RUBBER TOP SET BASE	TARKETT	32 PEBBLE WG COLOR MATCH	
BV-1	(E) BRICK VENEER			
BV-2	BRICK VENEER			
CONC-1	(E) CONCRETE, SEALED			
CP-1	(E) CEMENT PLASTER, PAINTED	SHERWIN WILLIAMS	SW 7042 GREEK VILLA	FIELD COLOR
CP-2	(E) CEMENT PLASTER, PAINTED	SHERWIN WILLIAMS	SW 6067 CITYSCAPE	ACCENT COLOR
CPT-1	CARPET (ROLL)	TARKETT	AFTERMATH II 03026 FLEECE	
CPT-2	CARPET (ROLL)	TARKETT	02578 ABRASIVE ACTION II 19100 CHARCOAL	
CPT-3	CARPET (ROLL)	TARKETT	04539 NANO 48210 ATMOSPHERIC	
CPT-4	CARPET (ROLL)	TARKETT	04539 NANO 48201 WIRED	
CPT-5	CARPET (ROLL)	TARKETT	04539 NANO 48208 CHROMITE	
CT-1	3" X 6" CERAMIC TILE	DALTILE	SEMI-GLOSS SUEDE GRAY	
CT-2	3" X 6" CERAMIC TILE	DALTILE	SEMI-GLOSS DESERT GRAY	
CT-3	3" X 6" CERAMIC TILE	DALTILE		
CT-4	1" X 1" DAL KEYSTONES GROUP 1 PORCELAIN MOSAIC	DALTILE	DESERT GRAY SPECKLE	
EPX-1	EPOXY FLOORING	TERA LITE (B)		
EPX-2	EPOXY COVE BASE			
FRP	FIBERGLASS REINFORCED PLASTIC PANELS	KOROGUARD		
GB-1	EXISTING REFINISHED GYPSUM BOARD, PAINTED			EXISTING GYB. BOARD, REMOVE POPCORN FINISH, REFINISH, AND PAINT P-5
GB-2	NEW GYPSUM BOARD CEILING, PAINTED			
GB-P	EXISTING GYPSUM BOARD, PAINTED			
GR-1	GROUT	CBP	PRISM #644 SHADOW	
LVT-1	LUXURY VINYL TILE			
MD	EXPOSED STRUCTURAL METAL DECKING			
MS	MASONITE STAGE FLOORING			
P-1	PAINT (INTERIOR FIELD)	SHERWIN WILLIAMS	SW 7042 GREEK VILLA	
P-2	PAINT (INTERIOR TRIM)	SHERWIN WILLIAMS	SW6244 NAVAL	
P-3	PAINT (EXTERIOR FIELD)	SHERWIN WILLIAMS	SW 7042 GREEK VILLA	
P-5	PAINT (CEILING)	SHERWIN WILLIAMS	SW 7042 GREEK VILLA	
RS-1	VINYL SEET	TARKETT	iQ GRANIT	
TWP-1	TACKABLE WALL PANELS (O/ GYP. BD.)			

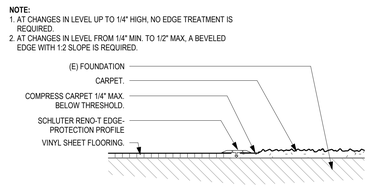
(A)

FINISH LEGEND COMMENTS

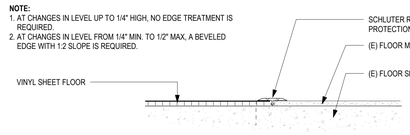
1 NOT USED



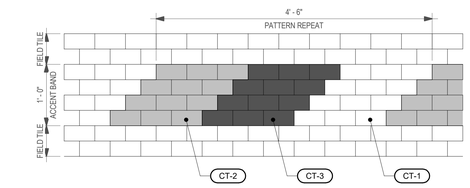
10 CARPET TO (E) FLOORING TRANSITION
SCALE: 6" = 1'-0"



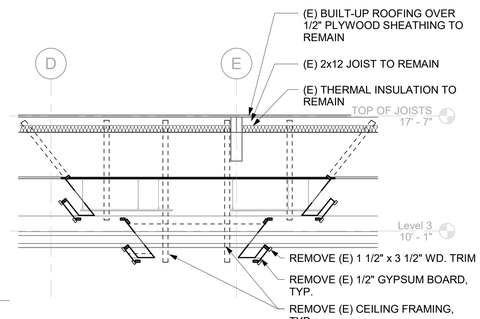
11 CARPET TO VINYL SHEET FLOORING TRANSITION
SCALE: 6" = 1'-0"



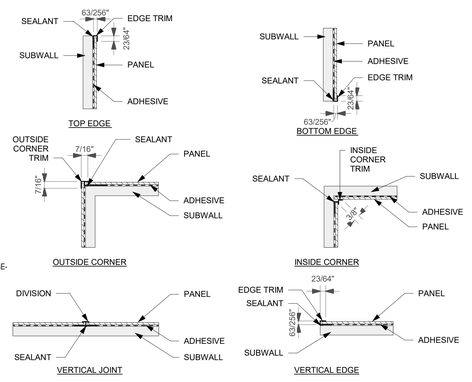
12 VINYL SHEET FLOORING TO (E) FLOOR TRANSITION
SCALE: 6" = 1'-0"



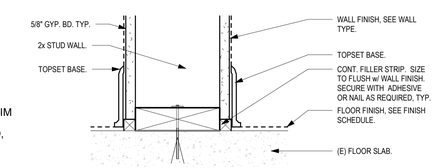
16 ENLARGED TILE PATTERN
SCALE: 1" = 1'-0"



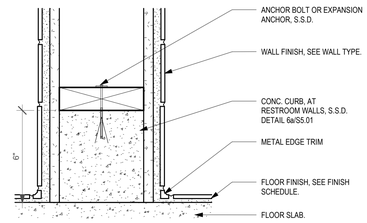
7 DEMO CEILING @ LIBRARY
SCALE: 1/4" = 1'-0"



8 TYPICAL FRP TRIM & MOULDINGS
SCALE: 3" = 1'-0"



3 TYPICAL INTERIOR WALL BASE
SCALE: 3" = 1'-0"



4 THIN SET TILE WALL BASE
SCALE: 3" = 1'-0"

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PROJECT

BALDWIN ELEMENTARY SCHOOL MODERNIZATION

OAK GROVE SCHOOL DISTRICT

CONSULTANT

STAMP

LICENSED ARCHITECT — JOHN C. DITTENBER — NO. C-25840 — REN. 07/31/27 — STATE OF CALIFORNIA

STATE

DSA FILE NUMBER 43-41

APPL # 01-122542

REVISIONS

No.	Description	Date
A	ADDENDUM 1	05/08/26
B	ADDENDUM 2	05/14/26
C	ADDENDUM 4	06/03/26

MILESTONES

SD	01/23/2025
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SHEET

FINISH SCHEDULE, LEGEND & DETAILS

DATE 06/02/2026

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